MM128/129

joy of communication

If there are any problems with the phone, contact the Maxcom technical assistance, or return the item to the seller.

For assistance, please call the hotline:
+ 49 32 325 07 00

Short User Manual

GSM Mobile Telephone

Note: The telephone works in the GSM 850/900/1800/1900MHz network. Prior to switching on the phone, a SIM Card should be properly installed.

1 INTRODUCTION

This Manual has been published by the Manufacturer. The Manufacturer reserves the right to make any updates and modifications arising from errors and inaccuracies in current information or from any upgrades in the telephone and software without prior notification; such updates, however, will be reflected in newer versions of the Manual. For more information or for any form of assistance go to the website at www.maxcom.pl. The entire content of this Manual is copyright by the Manufacturer.

The full copy of the User Manual is available online at http://www.maxcom.pl/

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2 TECHNICAL SPECIFICATIONS

- Color LCD: 1,77" 128 x 220 pix
- Camera 0.08 Mpix
- Two SIM Cards
- Contacts: up to 300 entries
- Text Message Memory: up to 100 messages
- Loud ringtone
- Bluetooth
- Torch
- Radio FM
- Audio & video file player
- MicroSD cards up to 16 GB
- Battery: 800 mAh
- Idle time up to 100 hrs.*
- Conversation time up to 4,5 hrs.*
- Weight: 90 g
- Dimensions: 111 x 47 x 15 mm

*depending on conditions and the GSM signal strength

3 WHAT THE SET INCLUDES

The Set includes:

Telephone GSM

Charger

Battery

Short User Manual

Handset

Note: Keeping the package is highly recommended as it might be used for transport.

Keep the receipt as it is necessary for warranty.

4 ACCESSORIES

Use only batteries, chargers, and accessories recommended by the phone's Manufacturer. Check with your seller what accessories are available in your area.

5 IMPORTANT SAFETY PRECAUTIONS

Note: Reading these guidelines presented below will minimize the risk of misusing the phone.

- USING: The telephone emits electromagnetic field that might negatively interfere with other electronic devices including medical equipment.
- Never use the phone in any area where the use of mobile phones is prohibited such as hospitals, airplanes, refueling points or in proximity to flammable materials. Using mobile phones in such places might expose others to danger.
- Never use the phone without hands-free accessories while driving
- The device and its accessories might contain small parts. Keep the phone and all parts out of reach of children.
- SERVICING - Never repair or modify the phone by your own. Only qualified service is authorized to repair the phone.
- CLEANING – Never use any chemicals or corrosives to clean the phone.
- TORCH – Never look directly into the stream of light.
- HEARING DEVICE – If the user has a hearing device, phone volume and hearing aid sensitivity should be carefully adjusted.
- ELECTRONIC MEDICAL DEVICES – the phone is a radio transmitter that might interfere with electronic medical devices or implants such as hearing aid, heart pacemakers or insulin pumps, etc. A minimum distance of 15 cm is recommended to be kept between a telephone and an implanted medical device. For more information, consult your physician or manufacturers of such medical devices.
- ELECTRONIC EQUIPMENT – To minimize the risk of degaussing, never let electrical devices stay close to the phone for longer time.
- WATERPROOF – The phone is not waterproof. Keep it dry at all times.
- DUSTPROOF – The phone is not dustproof, never use the phone in areas with high concentration of dust.
- LCD DISPLAY: Never press the LCD display too hard and do not use sharp tools as it might damage the phone.
- Never press battery contacts with metal objects as it may explode.
- Never expose the phone to low or high temperatures, direct sunlight or high humidity. Never place the phone next to heating devices such as radiators, heaters, ovens, furnaces, camp fires, fire place, etc.
- Protect your hearing!

Prolonged exposure to loud sounds might damage your hearing. Listen to music at a moderate level, and do not hold the phone too close to an ear while using a speakerphone. Set the volume to a safe level prior to connecting a headset

6 LCD DESCRIPTION

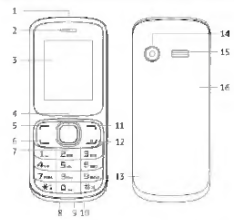
1. Signal strength for SIM1 & SIM2 Cards
2. Icons showing functions (please see the chart below)
3. Battery level
4. Time
5. Date
6. Service provider's name
7. Description of function keys.

Icon	Meaning
	Signal strength for SIM1 & SIM2
	New/Unread Text Message
	Bluetooth Enabled
	Alarm Clock On
	Battery Level
	Headset On
	Profile Currently Used
	Missed Phone Call

Icons might vary depending on the version of software.

* The icon also appears in case of domestic roaming when the subscriber uses the other service provider's network

7 PHONE DESCRIPTION



1	Torch	9	Headset slot
2	Speaker	10	Microphone
3	LCD Display.	11	Right Function Key (RFK) lets you use functions as displayed at the bottom right corner
4	OK Key (middle function key): in Idle mode, press this key to directly enter the main Menu. Functions of this key and of the Left Function Key are almost identical.	12	End Call Key. It serves to switch on/off the phone, End Call/ignore. It lets you end phone call or reject an incoming phone call. It switches the phone ON or OFF the phone. The key returns Idle mode when the phone is in other options.
5	Left Function Key (LFK) – lets you use the function displayed at the bottom left corner of the LCD	13	An opening to help you to remove the back cover
6	Make Call/Answer Call key.	14	Camera Lens
7	Navigation key lets you move the cursor left, right up and down or navigate in menu. In Idle mode, press Up/Down, Left/Right to directly display a certain menu (depending on definition [Settings >Phone Settings >Shortcut Settings]).	15	Ringtone Volume
8	USB port lets you charge the phone and connect the phone to a computer in order to transfer data	16	Back Cover

Note: In order to save energy, after certain time, the LCD automatically goes to sleep mode. Press any key to enable the LCD backlight. If the LCD backlight turns off while the keypad is locked, press the Left Function Key, and then „*" to unlock.

8 GETTING STARTED

8.1 SIM CARD INSTALLATION

The telephone can hold two SIM cards. Insert at least one SIM Card into the phone prior to using it. You will receive the SIM Card from your service provider. Keep the SIM Card away from children.

Any scratching or bending might easily damage a SIM Card. Therefore, pay close attention not to damage the SIM Card while inserting, removing, and storing it.

Note: Never insert or remove SIM Cards while the phone is connected to the charger. Prior to removing the Battery, make sure the phone is switched off.

Enter the SIM Card into the SIM card slot so that its gold contacts will face down into the phone as shown in the illustration below.

8.2 MEMORY CARD INSTALLATION

A Micro SD memory card with 16GB might be installed in the phone.

Never bend or scratch the memory card, do not expose the card to static electricity, do not immerse the card into water.

1. First, switch off the phone and remove the Battery.

2. Insert the memory card so that gold contacts will face down, see the illustration below.

While using the memory card, be very careful specially while inserting and removing the card. Some memory cards require to be formatted on the computer prior to using it for the first time.

Note: If you use SD cards, on the regular basis make Backup copies of any data stored on cards in other devices. Misuse of the card or other factors might cause damage or loss of entire data stored on the card.

8.3 BATTERY INSTALLATION

1. Place your fingernail in the little opening on the side of the phone, and open the Back cover.

2. Insert the battery so that its metal contacts will face down into the phone, see the illustration below.

3. Place the Battery cover in position (back of the phone).

8.4 REMOVING BATTERY

Switch off the phone, lever up the back cover from the lower end, and then lift the back cover and remove the Battery.

Removing the Battery might cause loss of any settings and data saved on the card and in the phone. Remove the Battery only when the phone is switched off. Otherwise, some problems might occur.

8.5 CHARGING THE BATTERY

1. Plug the charger into a power outlet.

2. Plug the charger cable into a slot at the bottom of the phone. A battery icon will start blinking on the LCD after the charger is properly connected.

After charging is completed, and the Battery icon stops blinking, plug the charger out.

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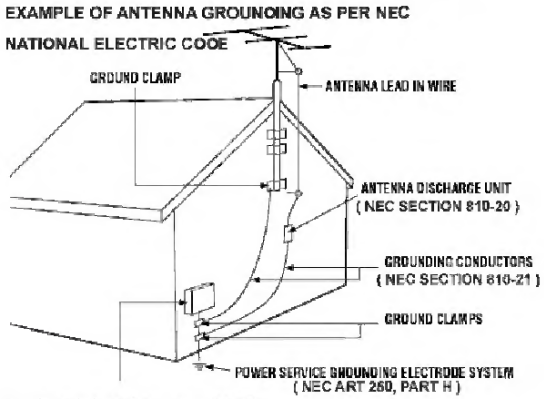
IMPORTANT SAFETY INSTRUCTIONS
Read before operating equipment

1. Read these instructions.
2. Keep these instructions.
3. Heed all warnings.
4. Follow all instructions.
5. Do not use this apparatus near water.
6. Clean only with a dry cloth.
7. Do not block any of the ventilation openings. Install in accordance with the manufacturers instructions.
8. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
9. Do not defeat the safety purpose of the polarized or grounding type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and third grounding prong. The wide blade or third prong are provided for your safety. When the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
10. Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
11. Only use attachments/accessories specified by the manufacturer.
12. Use only with a cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.
13. Unplug this apparatus during lightning storms or when unused for long periods of time.
14. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.
15. This product may contain lead and mercury. Disposal of these materials may be regulated due to environmental considerations. For disposal or recycling information, please contact your local authorities or the Electronic Industries Alliance: www.eiae.org
16. Damage Requiring Service - The appliance should be serviced by qualified service personnel when:
    A. The power supply cord or the plug has been damaged; or
    B. Objects have fallen, or liquid has been spilled into the appliance; or
    C. The appliance has been exposed to rain; or
    D. The appliance does not appear to operate normally or exhibits a marked change in performance; or
    E. The appliance has been dropped, or the enclosure damaged.
17. Tilt/Stability - All televisions must comply with recommended international global safety standards for tilt and stability properties of its cabinet design.
    · Do not compromise these design standards by applying excessive pull force to the front, or top, of the cabinet which could ultimately overturn the product.
    · Also, do not endanger yourself, or children, by placing electronic equipment/toys on the top of the cabinet. Such items could unsuspectingly fall from the top of the set and cause product damage and/or personal injury.
18. Wall or Ceiling Mounting - The appliance should be mounted to a wall or ceiling only as recommended by the manufacturer.
19. Power Lines - An outdoor antenna should be located away from power lines.
20. Outdoor Antenna Grounding - If an outside antenna is connected to the receiver, be sure the antenna system is grounded so as to provide some protection against voltage surges and built up static charges. Section 810 of the National Electric Code, ANSI/NFPA No. 70-1984, provides information with respect to proper grounding of the mast and supporting structure, grounding of the lead-in wire to an antenna discharge unit, size of grounding connectors, location of antenna-discharge unit, connection to grounding electrodes, and requirements for the grounding electrode. See Figure below.
21. Object and Liquid Entry - Care should be taken so that objects do not fall and liquids are not spilled into the enclosure through openings.
22. Battery Usage CAUTION - To prevent battery leakage that may result in bodily injury, property damage, or damage to the unit:
    · Install all batteries correctly, with + and - aligned as marked on the unit
    · Do not mix batteries (old and new or carbon and alkaline, etc.)
    · Remove batteries when the unit is not used for a long time.

Note to the CATV system installer: This reminder is provided to call the CATV system installer's attention to Article 820-40 of the NEC that provides guidelines for proper grounding and, in particular, specifies that the cable ground shall be connected to the grounding system of the building, as close to the point of cable entry as practical.


EXAMPLE OF ANTENNA GROUNDING AS PER NEC
NATIONAL ELECTRIC CODE
GROUND CLAMP
ANTENNA LEAD IN WIRE
ANTENNA DISCHARGE UNIT
(NEC SECTION 810-20)
GROUNDING CONDUCTORS
(NEC SECTION 810-21)
GROUND CLAMPS
POWER SERVICE GROUNDING ELECTRODE SYSTEM
(NEC ART 250, PART H)
ELECTRIC SERVICE EQUIPMENT

ADDITIONAL NOTE FOR "HC" MODELS

Installer: This product is not provided with a pendant control; however, it is expected that this institution (or hospital) will provide one for attachment to the appropriate receptacle on the product. As part of the installation, examine the pendant control to determine whether a marking similar to the one below appears on it:

⚠ **"CAUTION - Risk of fire if used in oxygen-enriched atmosphere - return to hook or holder after use."**

⚠ If the above notice is not provided on the pendant control, remove the label provided with these instructions and attach it to the pendant control." A separate adhesive-backed label stating **"CAUTION" "Risk of fire if pendant control is used in oxygen-enriched atmosphere. Keep pendant control away from oxygen equipment,"** can be affixed by the installer to the pendant control if necessary.

Know these **safety** *symbols*

CAUTION
RISK OF ELECTRIC SHOCK
DO NOT OPEN

CAUTION: TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK). NO USER SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.

⚠ This "bolt of lightning" indicates uninsulated material within your unit which may cause an electrical shock. For the safety of everyone in your household, please do not remove product covering.

⚠ The "exclamation point" calls attention to features for which you should read the enclosed literature closely to prevent operating and maintenance problems.

WARNING: TO PREVENT FIRE OR SHOCK HAZARD, DO NOT EXPOSE THIS EQUIPMENT TO RAIN OR MOISTURE.

CAUTION: To prevent electric shock, match wide blade of plug to wide slot, and fully insert.

ATTENTION: Pour éviter les chocs électriques, introduire la lame la plus large de la fiche dans la borne correspondante de la prise et pousser jusqu'au fond.

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- Keep sharp objects away from lens — it is glass and can break.
- Do not immerse spotlight in water.
- Do not expose this unit to extremely high temperatures.
- Do not drop or throw spotlight. It contains glass and a nickel metal hydride rechargeable battery pack.
- Use only with AC or DC charging adapters that are provided with unit. Plug in the charging adapter at the spotlight first, then plug into the charging source.
- Do not overcharge: Recharge up to 2 hours maximum.
- After charging/recharging, disconnect charging adapter or extension cord and wait 5 minutes before use.
- Do not crush, cut, pull or expose charging adapter cords to extreme heat.
- Position charging adapter cords so they do not become entangled or become a safety hazard. Keep charging adapter cords away from sharp edges.
- Use in a dry location only.
- Do not open body casing. There are no user-serviceable parts inside.
- Do not operate the spotlight without the lens in place.
- To reduce risk of damage to electric plug and cord, pull by plug rather than cord when disconnecting.
- Do not attempt to charge the unit if the charger is damaged – return the charger to manufacturer for repair or replacement.

SAVE THESE INSTRUCTIONS

INTROOUCTION

Congratulations on purchasing your new spotlight. **Read this Instruction Manual and follow the instructions carefully before using your new spotlight.**

CHARGING/RECHARGING THE SPOTLIGHT

This unit is shipped in a partially charged state. Charge unit BEFORE first use using the 120 volt AC charger for 2 hours or until the battery status LED lights green. Charge after each use until the battery status LED lights green.

The battery status LED lights red when the unit needs recharging.

Charging/rechergieg using the 120 volt AC charger

- Make sure the spotlight is off (the trigger lock is in the off position and the trigger is not depressed).
- Insert the barrel connector of the AC charger into the 12 volt DC charging port on the back of the unit. Insert the plug end into a (powered) standard North American 120 volt 60Hz outlet.
- Charge until the battery status LED lights green (approximately 1-1/2 to 2 hours).

Charging/rechergieg using the 12 volt DC cherger (opticeel accessery)

- Make sure the spotlight is off (the trigger lock is in the off position and the trigger is not depressed).
- Plug the barrel tip of the supplied 12 volt DC charger into the 12 volt DC charging port.
- Insert the 12 volt DC plug end into the accessory outlet of your vehicle or other 12 volt DC power source.
- Charge until the green battery status LED lights (approximately 1-1/2 to 2 hours). DO NOT CHARGE FOR LONGER THAN 2 HOURS USING THIS METHOO.

Note: When using a vehicle's 12 volt DC accessory outlet as a charging source, be aware that some vehicles require you to turn on the ignition to power the accessory outlet.

OPERATING INSTRUCTIONS

Important note: When either charger is plugged into the 12 volt DC port, the unit is in charging mode. The spotlight will not run with either of the chargers plugged in.

Opereting the spetlight

1. Disconnect from charger.
2. The On/Off trigger is located in the front of the handle of the spotlight.
3. To turn the spotlight on, squeeze the trigger.
4. To turn off the spotlight, release the trigger.

Note: The On/Off trigger can be locked in the on position using the trigger lock bar on the side of the unit.

Locking the spetlight

To lock the spotlight in the on position, depress the On/Off trigger, then press the trigger lock bar. The spotlight will stay on until the trigger unlock bar is pressed and the on/off trigger is released.

If the On/Off trigger is released when the trigger lock bar is pressed, the spotlight will be locked in the off position. To turn the spotlight on again, press the trigger unlock bar before pressing the On/Off trigger.

Using the dimmer selectors

The up and down arrows adjust the light intensity. The down arrow dims the light. The up arrow brightens the light. A "beep" will sound when the spotlight has been adjusted to its minimum (dimmest) and maximum (brightest) settings.

On a single charge, the spotlight will provide steady illumination for approximately 10 hours on its minimum (dimmest) setting; approximately 50 minutes on its maximum (brightest) setting.

CARE ANO MAINTENANCE

All batteries lose energy from self-discharge over time and more rapidly at higher temperatures. When the unit is not in use, we recommend that the battery is charged at least every 120 days.

Never submerge the unit in water. If the unit gets dirty, gently clean the outer surfaces of the spotlight unit with a soft cloth moistened with a mild solution of water and detergent.

There are no user-replaceable parts. Periodically inspect the condition of adapters, connectors and wires. Contact manufacturer to replace any components that have become worn or broken.

Bettery replecement/dispesal

BATTERY REPLACEMENT

The battery should last the service life of the unit. Contact manufacturer for any information you may need.

SAFE BATTERY DISPOSAL

This unit contains a nickel metal hydride rechargeable battery pack, which must be disposed of properly when it will no longer retain a charge. For information on recycling this battery, call toll-free (800) 822-8837.

To locate a free recycling program collection center near you, go to www.call2recycle.org.

WARNINGS:

- Do not dispose of the battery in fire as this may result in an explosion.
- Before disposing of the battery, protect exposed terminals with heavy-duty electrical tape to prevent shorting (shorting can result in injury or fire).
- Do not expose battery to fire or intense heat as it may explode.

12 volt DC cherger plug fuse replacement

The fuse in the plug end of the 12 volt DC charger protects the adapter's charging circuit. If the 120 volt AC charger operates, but the DC charging adapter does not, then this fuse may be opened (blown).

To replace the fuse:

1. Unscrew the end cap of the DC plug (counterclockwise).
2. Remove spring center contact and fuse.
3. Check fuse with a continuity checker.
4. If blown, locate a replacement 5 amp/250 volt fuse.
5. Replace the fuse, spring, contact and end cap.
6. Screw end cap clockwise until it is finger tight – DO NOT OVER-TIGHTEN.
7. Test for proper operation of the 12 Volt DC Charging Adapter.

TROUBLESHOOTING

The green battery status indicator LED does not light when charging

1. Check connection to the 12 volt DC charging port.
2. Check connection to AC or DC power source.
3. Confirm there is a functioning AC or DC current.

Unit will not operate

1. The spotlight will not operate when charging. Be sure all adapters are disconnected before spotlight use.
2. The battery may be completely discharged. Charge the unit following the directions.
3. If the spotlight does not operate after recharging as directed, contact manufacturer at (877) 571-2391.

ACCESSORIES

Recommended accessories for use with your tool are available from your local dealer or authorized service center. If you need assistance regarding accessories, please contact manufacturer at (877) 571-2391.

WARNING: The use of any accessory not recommended for use with this tool could be hazardous.

SERVICE INFORMATION

Whether you need technical advice, repair, or genuine factory replacement parts, contact the manufacturer at (877) 571-2391.

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ROMÂNIA

X-Press 300

Încărcătorul X-Press pentru acumulatori tip AA/AAA Ni-Cd/Ni-MH şi 6 V block

❶ Instrucţiuni de utilizare

1. Introduceţi acumulatorii în compartimentul încărcătorului, respectând polaritatea +/- inscrisă în compartimentele pentru baterii ale încărcătorului, dacă utilizaţi 2 acumulatori AA sau AAA, panelul cu indicatoare luminoase va fi astfel: unul din faţă spre în încărcătorului, iar cărul încarcată a acumulatorul plasat în al doilea din faţă şi 2 în locaşul din spate, iar patru încărca unul sau două acumulatori fără AA sau AAA în acelaşi timp.
Pentru a încărca acumulatorii tip AAA, Interconect® în joi temeiere de contact, înainte de a introduce acumulatorii. Când încărcat de acumulator de 6 V, panel - în partea de faţă a încărcătorului, la fiţele de conectare destinate acestuia, respectând polarităţile.
3. Conectaţi încărcătorul direct la o priză de 220 Vca.
4. Indicatorul luminos "front" (faţă) arată starea acumulatorilor introduşi în locaşul din faţă al încărcătorului; indicatorul luminos "back" (spate) indică starea acumulatorilor puşi în locaşul din spate al încărcătorului, iar indicatorul luminos din compartimentul din faţă indică starea acumulatorului de 9 V.
5. Indicatorul luminos se aprinde pentru a arăta că a început încărcarea.
6. Când încărcarea s-a încheiat, încărcătorul opreşte automat procesul de încărcare. Indicatorul luminos se stinge, arătând că încărcarea s-a încheiat şi că încărcătorul a trecut la o încărcare de menţinere.
7. Când se încarcă acumulator de 9 V, indicatorul luminos respectiv va sta aprins cât şi atunci când încărcarea s-a încheiat.
8. Scoateţi încărcătorul din priză şi scoateţi acumulatorii din acesta atunci când încărcarea s-a încheiat şi nu mai utilizaţi încărcătorul.
9. Deconectaţi şi reconectaţi încărcătorul la priza după fiecare pauză de încărcare.

❷ Timpul de încărcare

Tipul şi capacitatea acumulatorilor	Timpul de încărcare*
AA / R06 / Mignon Ni-Cd	3 ore
AA / R06 / Mignon Ni-MH	1200mAh 6 ore 2100mAh 8 ore
AA / R06 / Mignon Ni-MH	2100mAh 8 ore
AA / R06 / Mignon Ni-MH	2300mAh 9 ore
AAA / R03 / Micro Ni-Cd	250mAh 2 ore 700 min.
AAA / R03 / Micro Ni-MH	700mAh 2 ore 700 min.
AAA / R03 / Micro Ni-MH	800mAh 3 ore
9V Block / R22 / PP3 Ni-Cd	170mAh 11 ore
9V Block / R22 / PP3 Ni-MH	170mAh 11 ore

* Timpul de încărcare specificat se referă la încărcare completă, pentru acumulatori complet descărcaţi.

❸ Instrucţiuni de siguranţă

- Acest încărcător funcţionează numai cu acumulatori nichel - cadmiu (Ni-Cd) sau nichel - hidrură metalică (Ni-MH). Nu introduceţi baterii alcaline sau saline în cel normal există risc de explozie.
- Pentru montaj un singur tip, format şi capacitate de acumulatori în acelaşi timp.
- Nu expuneţi încărcătorul în ploaie sau umiditate. Utilizaţi-l exclusiv în casă, pentru a evita orice pericol de electrocutare sau incendiu.
- Nu expuneţi încărcătorul la surse de căldură excesivă.
- Încărcătorul nu trebuie utilizat de către copii fără supravegherea sau de către persoane cu handicap în cazul în care manipulează şi puteţi impedica inspectarea corespunzătoare de siguranţă.
- Copii trebuie supravegheaţi întotdeauna pentru a vă asigura că nu se joacă cu încărcătorul.
- Nu încercaţi să dismontaţi încărcătorul. Dacă încărcătorul a suferit o lovitură, datorită căreia a ieşit din service autorizat.
- Deconectaţi încărcătorul de la priză de aţi terminat de încărcat acumulatorii.
- Nu utilizaţi niciodată un accesoriu nerecomandat de producător, în caz contrar existând riscul producerii unui incendiu, a unui electrocutări sau al rănirii unor persoane.
- Acumulatorul trebuie substituit numai cu unul în perfect mediul funcţionărilor. Dacă vă notaţi că acumulatorul defect, vă rugăm să îl depozitaţi la corespunzător, în punctele de colectare speciale sau să îl returnaţi magazinului.
- Deoarece prevenţi de produse electrice nu vor fi aruncate împreună cu gunoiul menajer.
- Vă rugăm reciclaţi acumulatorii defecţi şi valorile descărcate la facilităţile existente. Pentru informaţiile privind reciclarea adresaţi-vă autorităţilor locale.

❹ Caracteristicile tehnice

- Încărcător (Electronic AA904511)
- Tensiune de intrare: 220 - 240 Vca, 50 Hz
- Curent de încărcare: 285 -320 mA pentru AA / 115 - 130 mA pentru AAA / 18 - 22 mA pentru 9V
- Temperatură de siguranţă

ΕΛΛΗΝΙΚΑ

X-Press 300

Φορτιστής X-Press 300 για μπαταρίες AA/AAA Ni-Cd/Ni-MH και μπαταρίες 9V

❶ Οδηγίες Χρήσης

1. Τοποθετήστε την επαναφορτιζόμενη μπαταρίες τύπου AA ή AAA ή 9V Ni-Cd ή Ni-MH.
2. Τοποθετήστε την μπαταρίες στην υποδοχή του φορτιστή σημάνετε τις ενδείξεις πολικότητας +/- που είναι χαραγμένες μέσα στην υποδοχή μπαταριών του φορτιστή. Όταν χρησιμοποιείτε 2 μπαταρίεςAA ή AAA τοποθετήστε τις στο μπροστινό ή στο πίσω μέρος του φορτιστή, όταν χρησιμοποιείτε 4 μπαταρίες, τοποθετήστε 2 μπροστά και 2 πίσω. Την μπαταρία ως φορτίστε μόνο μια μπαταρίαAA ή AAA ή 3 μπαταρίες ανά. Με τις φορτίστε μπαταρίες AAA, πρώτα τις επαφές προς τα κάτω πριν τοποθετήστε τις μπαταρίες. Όταν χρησιμοποιείτε μπαταρία 9V τοποθετήστε την στο μπροστινό μέρος του φορτιστή μέσα στη βάση σχεδιαστεί γι αυτό σημάνετε τις σωστή πολικότης.
3. Συνδέστε το φορτιστή απευθείας σε μια ηλεκτρική πρίζα.
4. Η φωτεινή ένδειξη που γράφει "front" απεικονίσει την κατάσταση φόρτισης των μπαταριών που τοποθετήσαν στο μπροστινό μέρος του φορτιστή, η φωτεινή ένδειξη που γράφει "back" απεικονίσει την κατάσταση φόρτισης των μπαταριών που τοποθετήσαν στο πίσω μέρος του φορτιστή και η φωτεινή ένδειξη στην μπροστινή υποδοχή μπαταριών απεικονίσει την κατάσταση φόρτισης της μπαταρίας 9V.
5. Η ανάπτυξη φωτεινή ένδειξη ανάβει για να επισημάνει ότι η φόρτιση διαδίκτυο.
6. Όταν ολοκληρωθεί η φόρτιση, ο φορτιστής σταματά αυτόματα τη διαδικασία φόρτισης. Οι φωτεινές ενδείξεις σβήνουν επισημαίνοντας ότι η φόρτιση έχει ολοκληρωθεί και ότι ο φορτιστής έχει περάσει σε φόρτιση συντήρησης.
7. Όταν χρησιμοποιείτε την μπαταρία 9V η αντίστοιχη φωτεινή ένδειξη θα παραμείνει αναμμένη ακόμη και μετά το τέλος του κύκλου φόρτισης.
8. Αποσυνδέστε το φορτιστή και βγάλτε την μπαταρία από το φορτιστή όταν δεν χρησιμοποιείται.
9. Αποσυνδέστε και επαναπαυθέστε το φορτιστή ανάμεσα στις διαδοχικές φόρτισης.

❷ Χρόνος φόρτισης

Χαρακτηριστικά των μπαταριών	Χρόνος φόρτισης*
AA / R06 / Mignon Ni-Cd	600mAh 3 h
AA / R06 / Mignon Ni-MH	1200mAh 6 h
AA / R06 / Mignon Ni-MH	2100mAh 8 h
AA / R06 / Mignon Ni-MH	2300mAh 9 h
AAA / R03 / Micro Ni-Cd	250mAh 2 h 70
AAA / R03 / Micro Ni-MH	700mAh 2 h 70
AAA / R03 / Micro Ni-MH	800mAh h
9V Block / R22 / PP3 Ni-Cd	170mAh 11 h
9V Block / R22 / PP3 Ni-MH	170mAh 11 h

*Χρόνος φόρτισης που αναφέρεται σε πλήρη φόρτιση ξέπνων μπαταριών.

❸ Σημαντικές Συστάσεις Ασφαλείας

- Ο φορτιστής αυτός λειτουργεί μόνο με επαναφορτιζόμενες μπαταρίες Nickel-Κυψέλου (Ni-Cd) ή Νικελίου-Μεταλλικού-Υδρίδιο (Ni-MH). Μη φορτίζετε αλκαλικές ή ηλεκτρόδιες μπαταρίες, διότι υπάρχει κίνδυνος έκρηξης.
- Μην εκθέτετε τον φορτιστή στη βροχή ή την υγρασία. Χρήση αποκλειστικά στο σπίτι, για να αποφευχθεί τον κινδύνου ηλεκτροπληξίας ή πυρκαγιάς.
- Μην εκθέτετε σε πηγές θερμότητας.
- Ο φορτιστής δεν πρέπει να χρησιμοποιείται από παιδιά χωρίς επίβλεψη, ή από άτομα με ειδικές ανάγκες όταν η εκκαθάριση τους μπορεί να τους εμποδίσει από το να συμμορφωθούν με τις ιατρικές οδηγίες.
- Τα παιδιά πρέπει να βρίσκονται σωστέρα από επίβλεψη έστω και μην παίζουν με το φορτιστή.
- Μην αποσυναρμολογείτε το φορτιστή. Αν ο φορτιστής έχει υποστεί χτύπημα, απευθυνθείτε σε εξουσιοδοτημένο επισκευαστή.
- Αποσυνδέστε το φορτιστή όταν δεν χρησιμοποιείται.
- Μη χρησιμοποιείτε ποτέ εναλλακτικό ή εξάρτημα το οποίο δε συνιστάται από τον κατασκευαστή, εξάλλου μπορεί να προκαλέσει πυρκαγιά, ηλεκτροπληξία ή τραυματισμός.
- Οι μπαταρίες παράξουν χημικές ουσίες επαλήθευσης για το περιβάλλον. Οι χρησιμοποιημένες μπαταρίες πρέπει να απορρίπτονται σωστά, σε σημεία που προσφέρονται γι αυτό συγκέντρωσης από σημεία αγοράς τους.

❹ Τεχνικά Στοιχεία

- Φορτιστής (Ηλεκτρονικός AA904511)
- Τάση εισόδου = 220-240V, 50Hz
- Ρεύμα φόρτισης = 285-320mA για AA / 115-130mA για AAA / 18-22mA για 9V
- Χρονοδιακόπτης ασφαλείας

БЪЛГАРИЯ

X-Press 300

Експрес 300 зарядно устройство за батерии AA/AAA Ni-Cd/Ni-MH и 9V

❶ Инструкции за употреба

1. Поставете зареждаемите батерии в тип AA или AAA или 9V Ni-Cd или Ni-MH.
2. Поставете батериите в зарядното устройство като спазвате знаците +/- на полюси, които са гравирани в гнездата за батерии на зарядното устройство когато използвате 2 батерии AA или AAA ги поставете в предната или задната част на зарядното устройство, когато използвате 4 батерии, поставете 2 отпред и 2 отзад. Невъзможно е да зареждате една батерия AA или AAA или 3 наведнъж. За да зареждате батерии AAA, натиснете първо контактните пластини преди да поставите батериите. Когато използвате батерия 9V, поставете батерията в предната част на зарядното устройство в съответните контакти, като спазвате полюсите.
3. Свържете зарядното устройство директно към контакт.
4. Светлинният индикатор с надпис "front" (отпред) показва състоянието на батериите поставени в предната част на зарядното устройство, индикаторът с надпис "back" (отзад) показва състоянието на батериите поставени в задната част, а индикаторът в предната гнезда на батерии показва състоянието на батерията 9V.
5. Светлинният индикатор свети, за да покаже, че зареждането е започнало.
6. Когато приключи зареждането, зарядното устройство автоматично спира процеса на зареждане. Индикаторът изгасва, показвайки че зареждането е приключило и зарядното устройство е също на подходящо зареждане.
7. Когато използвате батерия 9V, съответният светлинен индикатор ще продължи да свети, дори когато приключи зареждането.
8. Изключете зарядното устройство от контакта и извадете батериите, когато не ги използвате.
9. Изключете от контакта и след това включете отново зарядното устройство между всеки поне един зареждане.

❷ Време за зареждане

Капацитет	Време за зареждане*
AA / R06 / Mignon Ni-Cd	600mAh 3 часа
AA / R06 / Mignon Ni-MH	1200mAh 6 ч 20 мин
AA / R06 / Mignon Ni-MH	2100mAh 8 часа
AA / R06 / Mignon Ni-MH	2300mAh 9 часа
AAA / R03 / Micro Ni-Cd	250mAh 2 часа 70 мин
AAA / R03 / Micro Ni-MH	700mAh 2 часа 70 мин
AAA / R03 / Micro Ni-MH	800mAh 3 часа
9V Block / R22 / PP3 Ni-Cd	170mAh 11 часа
9V Block / R22 / PP3 Ni-MH	170mAh 11 часа

*Указаното време за зареждане е за пълно зареждане от празни батерии.

❸ Важна информация за безопасност

- Това зарядно устройство работи само със зареждами батерии Никел-Кадмий (Ni-Cd) или Никел-Метал Хидрид (Ni-MH). Не зареждайте алкални или солни батерии, в противен случай има опасност от експлозия.
- Не излагайте зарядното устройство на дъжд или влага. Използвайте само в домашни условия, за да избегнете опасности от късо съединение или пожар.
- Не излагайте на силни топлина.
- Зарядното устройство не трябва да се използва от деца без наблюдение, или от деца с увреждания, които нуждаещото може да попречи на спазването на предпазните за безопасност.
- Децата трябва да се наблюдават, за да не играят със зарядното устройство.
- Не се опитвайте да отворите зарядното устройство. Ако зарядното устройство е претърпяло удар, то занесете на ремонт от оторизиран лица.
- Изключете зарядното устройство от контакта, ако не се използва.
- Никога не използвайте удължителен кабел или адаптер, освен ако е препоръчан от производителя, в противен случай може да възникне опасност от пожар, електрически удар или наранявания.
- Батарията съдържа химии за оценяване среда химикали. Моля, изхвърляйте батериите в специални събирателни пунктове или ги връщайте в магазина откъдето сте ги купили.
- Отпадъци от електрически продукти не трябва да се изхвърлят заедно с битовите отпадъци.
- Моля, предайте ги за рециклиране, ако има възможност за това. За рециклирането потърсете съвет при местните власти или дистрибутора.

❹ Технически параметри

- Зарядно устройство (Електронно AA904511)
- Входящ мощност = 220-240V, 50Hz
- Зарядно ток = 285-320mA за AA / 115-130mA за AAA / 18-22mA за 9V
- Таймер за безопасност

עברית

X-Press 300 מודל

9V חשמלית **Ni-Cd/Ni-MH** נטענת

AA/AAA חשמלית **X-Press 300** מודל

❶ הוראות שימוש

1. יש להכניס את הסוללות הנטענות בגודל AA או AAA או 9V מסוג Ni-Cd או Ni-MH.
2. יש להכניס את הסוללות למקומן במטען בהתאם לסימני הקוטביות +/- שמוטבעים בתוך תאי הסוללות. אם אתה טוען 2 סוללות AA או AAA, יש להכניס אותם בחלק הקדמי או האחורי של המטען. כאשרים יש להכניס 4 סוללות, יש להכניס שתים בחלק הקדמי ושתים בחלק האחורי. לא ניתן להטעין סוללה AA או AAA בודדת או שלוש יחד. כאשר אתה טוען סוללות AAA, יש להחדיר אותן תחילה אל תוך תושבת מגעי הסוללה בחלק של המטען שעשוי במיוחד לכך, ורק לאחר מכן יש להכניס את הסוללות למקומן. כאשר אתה טוען סוללת 9V, יש להכניס את הסוללה בחלק הקדמי של המטען תוך שימת לב לקוטביות הנכונה.
3. יש לחבר את המטען ישירות לשקע חשמל.
4. נוריות בצבע ירוק עם הכתוב "front" (קדמי) מציינות את מצב הסוללות אשר הוכנסו לחלק הקדמי של המטען, נורית החיווי השניה עם הכתוב "back" (אחורי) מציינת את מצב הסוללות אשר הוכנסו לחלק האחורי של המטען, נורית החיווי השלישית מציינת את מצב הסוללה 9V.
5. נורית החיווי שמשמשת להדגיק לנתן הסוללה התחיל בהטענה.
6. כאשר הוא הסתיים תהליך הטעינה של הסוללות, המטען יפסיק באופן אוטומטי. נורות החיווי תכבינה, מה שמציין כי תהליך הטעינה הושלם ושהמטען עבר למצב של טעינת תחזוקה.
7. כאשר יש טעינה של סוללת 9V, נורית החיווי המתאימה תישאר נשארת דולקת גם אחרי שהטעינה הושלמה.
8. יש לנתק את המטען מהשקע ואת הסוללות שהוטענו כאשר אינו בשימוש.
9. יש לנתק את המטען מהשקע בין כל הפעלה נוספת.

❷ זמני הטעינה

קיבולת	זמן טעינה*
AA / R06 / Mignon Ni-Cd	600mAh 3 שעות
AA / R06 / Mignon Ni-MH	1200mAh 6 שעות ו-20 דקות
AA / R06 / Mignon Ni-MH	2100mAh 8 שעות
AA / R06 / Mignon Ni-MH	2300mAh 9 שעות
AAA / R03 / Micro Ni-Cd	250mAh 2 שעות ו-70 דקות
AAA / R03 / Micro Ni-MH	700mAh 2 שעות ו-70 דקות
AAA / R03 / Micro Ni-MH	800mAh 3 שעות
9V Block / R22 / PP3 Ni-Cd	170mAh 11 שעות
9V Block / R22 / PP3 Ni-MH	170mAh 11 שעות

* זמן הטעינה המצוין מתייחס לטעינה מלאה של סוללות מופרקות.

❸ הוראות בטיחות חשובות

- המטען יתאים רק עם סוללות נטענות מסוג (Ni-Cd) Nickel-Cadmium או מסוג (Ni-MH) Nickel-Metal Hydride. אין לטעון סוללות אלקליין או סוללות מסוג אחר מאשר הנמצאים.
- יש למניעת כל סוללות מסוג אחד בו-זמנית ושימוש בגודל אחד בלבד.
- אין לחשוף את המטען לגשם או לרטיבות. אחר שימוש פנים בלבד בכדי למנוע סכנת התחשמלות או שריפות.
- אין להשתמש בו.
- אין לאפשר שימוש במטען ע"י ילדים ללא פיקוח, או ע"י אנשים בעלי יכולת שכלי מוגבלת, אלא אחרי הדרכת מתאימה.
- יש להשגיח על ילדים בכדי שלא ישחקו עם המטען.
- אין לנסות לפרק את המטען, יש לפנות למוסך מורשה.
- יש לנתק את המטען מהשקע אם אינכם משתמשים בו.
- לעולם אין להשתמש בכבל מאריך או בכל מתאם אחרים מלבדים ע"י היצרן, אחרת יש עלול לגרום לשריפה או, חשמול או פגיעות גופניות.
- יש להחליף את הסוללות המשומשות לסוללות חדשות מאותו סוג בלבד, אחרת עלול להיגרם נזק לסוללות ואף עלול להיגרם נזק גופני.
- אין לזרוק סוללות של אמת מוחלף יש לפנות למרכז איסוף מתאים. סוללות מאוד חשוב שתשמרו לכך. יש לנהוג גם ברשות המקומית שלך או עם מוכן שהדרכות לסוללה ניתן בנושא מיוחד.

❹ מפרטים טכניים

(AA904511 אלקטרוני)

- מתח כניסה: 220 - 240 VAC, 50Hz
- צריכת זרם: 285 - 320mA / AA סוללת 115 - 130mA / AAA סוללת 18 - 22mA / 9V סוללת
- מעגל זמן בטיחות

РУССКИЙ

X-Press 300

Зарядное устройство X-Press 300 для аккумуляторов AA/AAA/9V Ni-Cd/Ni-MH

❶ Инструкции по применению

1. Проверьте, что Вы используете аккумуляторы типоразмера AA или AAA или 9V только с обозначением Ni-Cd или Ni-MH.
2. Поместите в зарядное устройство два или четыре аккумулятора типоразмера AA или AAA, соблюдая полярность (+/-) согласно указанным в гнездах для аккумуляторов. Если заряжаются только два аккумулятора, разместите обе либо спереди, либо сзади в зарядном устройстве. При зарядке четырех аккумуляторов поместите два спереди и два сзади. Невозможно одновременно зарядить одного или трех аккумуляторов формата AA или AAA.
Для зарядки аккумуляторов AAA сначала нажмите контактные пластины до упора аккумуляторов, при зарядке аккумуляторов типоразмера 9V поместите его спереди в зарядное устройство в специальные контактные зажимы, соблюдая полярность.
3. Подключите зарядное устройство в сети переменного тока.
4. Световой индикатор с надписью "front" показывает состояние аккумуляторов, вставленных спереди в зарядное устройство, а индикатор с надпись-ю "back" - состояние аккумуляторов, помещенных сзади в зарядное устройство, при этом индикатор переднего отсека для батарей показывает также состояние аккумулятора типоразмера 9V.
5. Соответствующий световой индикатор зажигается, показывая, что идет зарядка.
6. По истечении времени таймера зарядное устройство останавливает зарядку. Индикатор гаснет, показывая, что зарядка закончена, а зарядное устройство перешел в режим капельной подзарядки.
7. При аккумулятором типоразмера 9V индикатор не отключается.
8. Отключайте и закоротите зарядное устройство между двумя последовательными зарядками аккумуляторов
9. После использования зарядного устройства рекомендуется отключить его от сети и вынуть аккумуляторы.

❷ Время зарядки

Емкость	Время зарядки*
AA / R06 / Mignon Ni-Cd	600mAh 3 ч
AA / R06 / Mignon Ni-MH	1200mAh 6 ч 20 мин
AA / R06 / Mignon Ni-MH	2100mAh 8 ч
AA / R06 / Mignon Ni-MH	2300mAh 9 ч
AAA / R03 / Micro Ni-Cd	250mAh 2 ч 70 мин
AAA / R03 / Micro Ni-MH	700mAh 2 ч 70 мин
AAA / R03 / Micro Ni-MH	800mAh 3 ч
9V Block / R22 / PP3 Ni-Cd	170mAh 11 ч
9V Block / R22 / PP3 Ni-MH	170mAh 11 ч

* Указанное время полной зарядки полностью разряженных аккумуляторов.

❸ Правила техники безопасности

- Это зарядное устройство предназначено только для никель-кадмиевых (Ni-Cd) или никель-металлогидридных (Ni-MH) аккумуляторов. Никогда не используйте зарядное устройство для щелочных (алкалиновых) и солевых батарей.
- Никогда не заряжайте аккумуляторы разных типоразмеров и электрохимических систем одновременно.
- Не оставляйте зарядное устройство под дождем и в сырости. Устройство предназначено только для использования в помещениях.
- Не подвергайте зарядное устройство высокой температуре.
- Не вскрывайте зарядное устройство.

❹ Технические характеристики

- Зарядное устройство
- Вход: напр. 220-240 V переменного тока, 50 Гц
- Зарядный ток = 285-320 mA для AA в 115-130 mA для AAA, 18-22 mA для 9V
- Таймер автоматического отключения

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Introduction

This television is easy to use if you perform the operations described in the order shown.

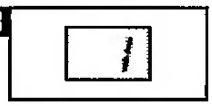
On the inside of the cover you will find a fold-out flap with drawings of the TV and the remote control which are accompanied by figures (e.g. 1). These figures correspond to the figures in the text. This enables you to easily find the buttons and/or controls on the TV and the remote control.

Your TV set will normally have been installed by your dealer. If this is the case, go on to the section 'Operating the TV'.

Important!

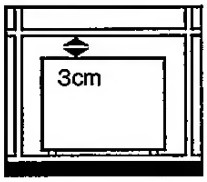
The following term is used in relation to the TV:

3



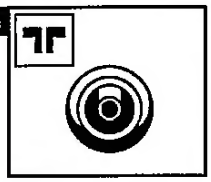
Programme numbers
These are the numbers you assign to the stations you have set. For example, you store the station which you view most frequently on programme number *1*, etc.

Installation

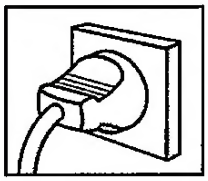


When positioning (building-in) the TV leave a space of no **less than 3 cm** around the set for ventilation.

5



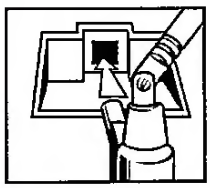
- Connect the aerial to socket ⊓ (rear panel of the TV).



- Connect the TV set to the mains. The mains voltage must correspond to the voltage on the type plate on the rear panel of the TV. If the mains voltage is different, consult your dealer.

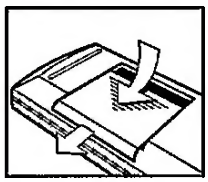
Telescopic aerial

Important! This applies only to TV sets equipped with a telescopic aerial.

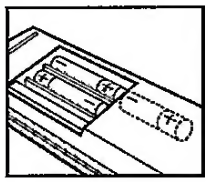


- Fix the aerial to the rear panel.
- Connect the aerial plug to input ⊓.
- Extend the aerial and direct it as required.

Remote control



- Open the cover on the back of the remote control by sliding it in the direction of the arrow.



- Insert the three batteries into the battery holder as indicated.

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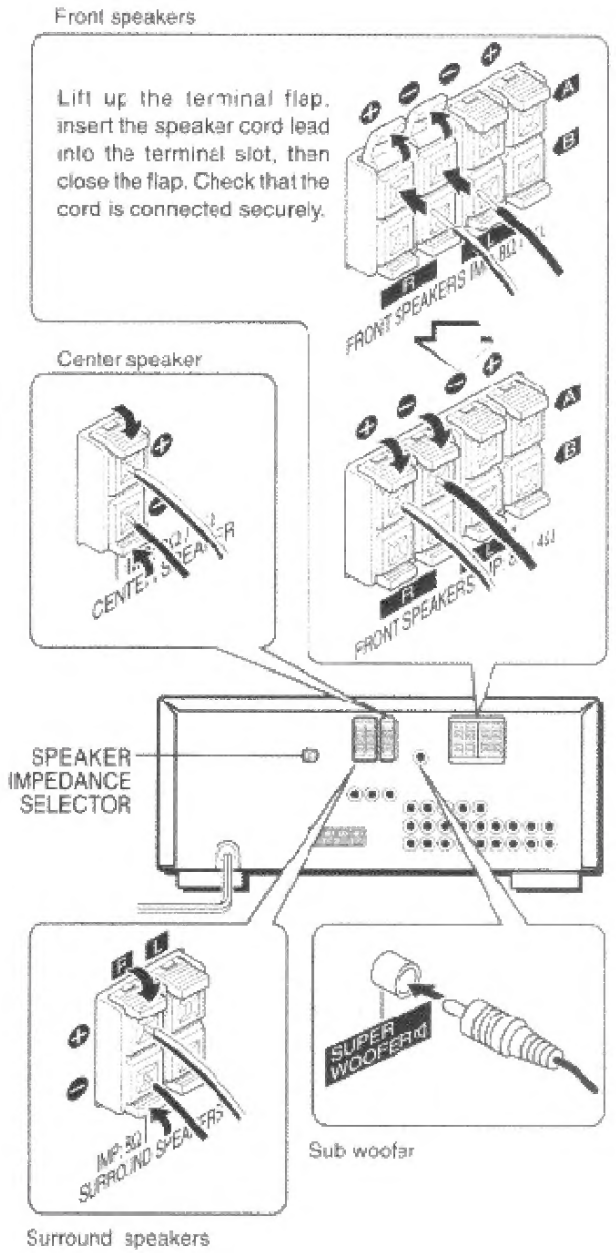
Front speakers
Lift up the terminal flap, insert the speaker cord lead into the terminal slot, then close the flap. Check that the cord is connected securely.
Center speaker
SPEAKER IMPEDANCE SELECTOR
Sub woofer
Surround speakers

POSITIONING THE SPEAKERS

Position the speakers to make the most of the Dolby Pro Logic or DSP effect (see "DOLBY LOGIC")

a) Front speakers

b) Center speaker

Position in the center of the two front speakers. In addition, position on or below the TV set, if connecting a TV set to the unit.

c) Surround Speakers

Place the surround speakers directly to the side of or slightly behind the listening area. Align them horizontally,

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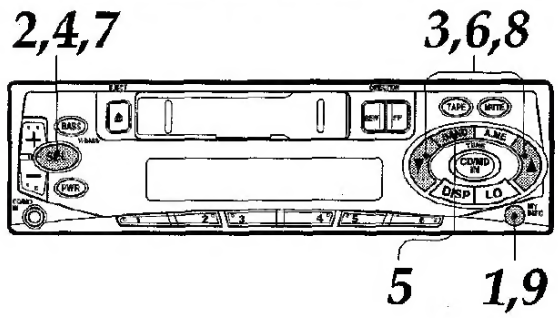
MY INFORMATION SWITCH

You can timer-activate the radio for a daily radio program. The unit turns on and off in Radio mode at the preset time automatically.

Setting the timer

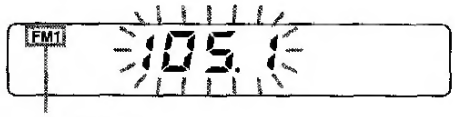


1 **With the unit off, press and hold MY INFO for more than 2 seconds.**
The "PO" indication flashes in the display window.

2 **Press SEL.**
Timer indication flashes.

3 **Set the time you wish the unit to turn on in Radio mode.**
Press TUNE▼ to set the hour.
Press TUNE▲ to set the minute.

4 **Press SEL.**
Radio indication flashes.



Band indicator

5 **Press BAND to select the band.**

6 **Tune in the station that you wish to preset with TUNE ▼ or TUNE ▲.**

7 **Press SEL.**
Timer indication flashes.

8 **Set the time you wish the unit to turn off.**
Press TUNE ▼ to set the hour.
Press TUNE ▲ to set the minute.

9 **Press and hold MY INFO for more than 2 seconds.**
Your setting is stored in memory and the unit turns off.

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Right view

#	Icon	Item	Description
1		USB 2.0 port	Connects to USB 2.0 devices (e.g., USB mouse, USB camera).
2		Optical drive	Internal optical drive; accepts CDs or DVDs.
3		Optical disk access indicator	Lights up when the optical drive is active.
4		Optical drive eject button	Ejects the optical disk from the drive.
5		Emergency eject hole	Ejects the optical drive tray when the computer is turned off. **Note:** Insert a paper clip to the emergency eject hole to eject the optical drive tray when the computer is off.
6		Modem (RJ-11) port	Connects to a phone line.
7		Kensington lock slot	Connects to a Kensington-compatible computer security lock.

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Installing the Dryer

Step 1: Position and Level the Dryer

Install dryer before washer. This allows room for attaching exhaust duct.

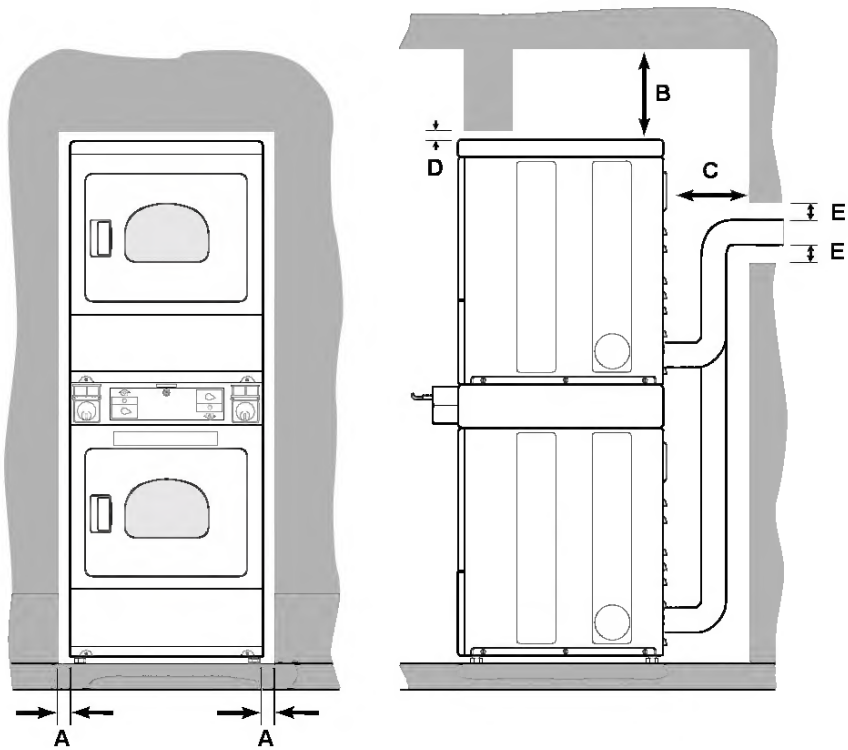
Install the four rubber feet (in accessories bag).

Select a location with a solid floor. Dryers installed in residential garages must be elevated 46 cm (18 inches) above the floor.

No other fuel burning appliance should be installed in the same closet with the dryer.

The dryer unit must not be installed or stored in an area where it will be exposed to water and/or weather.

The dryer needs sufficient clearance and an adequate air supply for proper operation and ventilation, and for easier installation and servicing. (Minimum clearances are shown in *Figure 2*).



NOTE: Shaded areas indicate adjacent structure.

Dryer and Exhaust Duct Clearances		
Area	**Description**	**Minimum Clearance**
A	Dryer Sides	0 cm (0 in.)
B	Dryer Top (Rear 24 in.)	30.5 cm (12 in.)
C	Dryer Rear	10.2 cm (4 in.)
D	Dryer Top (Front 4 in.)	1.3 cm (0.5 in.)
E	Exhaust Duct from Combustible Construction	5.1 cm (2 in.)

Figure 2

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Troubleshooting

Please check the following before contacting us for repair

Problem	Cause and solution
The juicer does not run after the power is switched on.	● Is the mains plug inserted into a household mains socket? ➡ Insert the mains plug into a household mains socket ● Set the juicer correctly. ➡ The lid needs to be turned until you hear a "click" sound. If you fail to do so, the juicer will not run after the power is switched on. (P. GB14) ● The circuit breaker protection is activated. • You have used prohibited ingredients • The volume of ingredients is too large • The ingredients are too hard ➡ See "circuit breaker protection" (P. GB21). Remove prohibited ingredients from the juicer
The motor housing is hot.	● The operating time is longer than the rated duration. ➡ Follow the rated duration (up to 15 minutes). To resume operation, please wait for at least 30 minutes. This allows the motor housing to cool down and avoid failure due to overheating of motor.
The juicer stopped suddenly.	● The lid is open. ➡ Switch off the power, close the lid, and start again ● The circuit breaker protection is activated. • You have used prohibited ingredients • The volume of ingredients is too large • The ingredients are too hard ➡ See "Circuit breaker protection" (P. GB21). Remove prohibited ingredients from the juicer ● Clogging of pulp spout ➡ Switch off the power and remove residue using the tip of cleaning brush handle.
Noise during operation.	● This is normal You may hear sound such as squeaking or cracking • These are the sound of ingredients being compressed. (Depending on the ingredients, the noise may be quite loud.) • This is the sound of the rotating brush contacting with filter
Leakage of juice or frozen dish.	● Incorrect assembly of the gasket, rubber brushes and/or rubber plug ➡ Assemble them correctly. (P. GB12,13,19)
The juicing bowl or motor housing shakes during operation.	● This is normal Since the juicing bowl and motor housing are a split type, they may shake when the squeezing screw is rotating. Do not press the lid or juicing bowl. (Doing so may result in failure of the juicer.)
Abnormal noise or vibration.	● The squeezing screw and attachments are not assembled correctly. ➡ Assemble the squeezing screw and attachments correctly (P. GB12,13)

Circuit breaker protection

The motor may stop running when the circuit breaker protection is activated to prevent overload of motor. If the motor stops, please take the following steps.

1 **Switch off the power.**

● Press the "O" (OFF) button

2 **Press the "R" (REVERSE) button to allow reverse operation for several seconds.**

● If the squeezing screw fails to run after reverse operation, then it means overheat protection is activated. In this case, please unplug the mains plug and leave the juicer to cool down for at least 30 minutes.

3 **Switch off the power and remove ingredients from attachments.**

4 **Press the "I" (ON) button.**

● Reduce the amount of ingredients being fed in and push them gently into feeding tube.

Replacement Parts

■ **Filter**
Part number:
AJD33-153-K0

■ **Gasket**
Part number:
AJD27-153

■ **Frozen attachment**
Part number:
AJD38-153-A0

■ **Pulp container**
Part number:
AJD36-153-K1

■ **Rotating brush**
Part number:
AJD35-153-K0

■ **Rubber brush**
Part number:
AJD34-153

■ **Juice container**
Part number:
AJD05-153-K1

Specifications

	MJ-L500
Power supply	220 - 240 V ~ 50 - 60 Hz
Power consumption	150 W
Operation rating	2 consecutive cycles of 15 min. ON, then 30 min. OFF
Dimensions (W x D x H) (approx.)	18.5 x 17.6 x 43.2 cm
Mass (approx.)	4.0 kg
Length of the mains lead (approx.)	1.0 m

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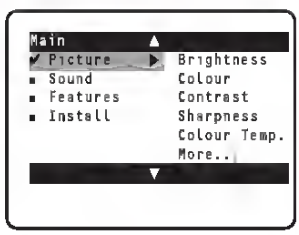
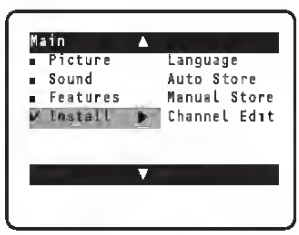
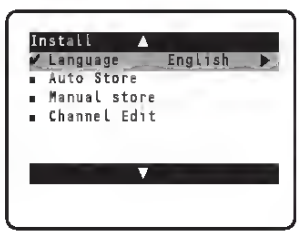
SELECTING THE MENU LANGUAGE

Operating instructions generally explains the operation of the TV set using the buttons on the remote control unless otherwise stated. Please read the following instructions carefully and follow the steps as shown to familiarise yourself with the installations and all features available in your set.

Note: When there is no signal input to the TV, you may encounter instability of the on screen display. In this instance, please use the ⊡ button on your remote control to select an AV channel.

The **Language** feature allows you to set the TV's on-screen menu to be shown in your desired language.

Step	Press button		Result on screen
1	MENU	Enter main menu.	
2	∨	Select **Install**.	
3	>	Enter the Install menu.	
4	>	Press button repeatedly to cycle through the language list and select the language of your choice.	
5	⊡	Exit menu from screen.	

12 18/E 12 01/15/03, 5:00 PM

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- Robust set of high-end security services
- NonStop™ eBusiness lifecycle services
- Unmatched technical expertise

The new Windows 2000 Datacenter support infrastructure, including the Joint Support Team from Compaq and Microsoft, ensures customers have a single point of accountability for fast problem resolution. Additionally, these issues will receive the highest priority when escalated to the Microsoft Datacenter Solutions engineering, Critical Problem Resolution (CPR) and Quick Fix Environment (QFE) teams.

The Data Center Enterprise Support Plan can be purchased through Compaq or from your reseller as a CarePaq. For more information, contact your Compaq sales representative or e-mail us.

Support Centers

Utilizing the industry-leading Compaq Support Centers that include the largest number of Certified Microsoft Specialists in the industry, Compaq will deliver unparalleled support to Datacenter customers. Through the Datacenter support team, you will have a single point of contact for issues associated with your hardware and operating system. If *escalation* is necessary, the joint Compaq/Microsoft support team will own problem resolution, providing quick relief and, when required, prioritized quick-fix engineering for both operating system and hardware issues. Compaq already provides support for many of the leading software applications, including Microsoft applications, SQL Server, and Exchange.

The joint Compaq and Microsoft Support Team provides a *second-level escalation* point for both hardware and software support issues, and is located in the Compaq Data Center Solutions Lab in Bellevue, Washington. At this lab, Compaq has certified configurations for each of the Windows 2000 Datacenter solutions to enable support teams to replicate and diagnose problems more quickly than ever before.

As the only worldwide authorized Prime Integrator for Microsoft Windows 2000 platforms and as the Microsoft Global Services Partner of the Year 2000, Compaq is uniquely qualified to deliver comprehensive data center solutions.

Compaq Global Services offers planning, design, implementation, installation and startup, availability, and management and security services.

Hardware

Compaq leads the way in revolutionizing the economics of enterprise computing with reliable, stable industry-standard solutions. The Compaq Data Center Solution combines the ProLiant 8-way server platform with StorageWorks and SANworks products for a complete hardware strategy.

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Tuning Goals

There are several factors involved in achieving the best performance from your system. This paper focuses on the hardware, Oracle8 Server, and the operating system. It is important to tune the application software to take advantage of the system resources. Due to the diversity of applications, tuning application software is beyond the scope of this paper. For more information on the tuning of applications, refer to the *Oracle8 Server Application Developer's Guide.*

When tuning a DSS system, the primary goal is to shorten the time it takes to run each query as much as possible. Since each query may differ significantly, it is likely that tuning the system to shorten one query may lengthen another. It is, then, important to determine which queries need to be reduced for acceptable response times across the board. Your most frequently run queries should be tuned first. Once these are tuned, or if you are unsure which of the queries should be tuned, you should tune your longest and your shortest running queries. Tuning your longest running queries can significantly reduce your query response time, while tuning your short running queries will free up high contention resources and ease the contention in many cases as well. This paper is the end result of tuning and evaluating three main areas of a DSS system: I/O, CPU and memory.

I/O Tuning

Due to the sequential nature of DSS systems, tuning I/O on DSS is very different from that of OLTP. Adding disk spindles will often reduce I/O contention in OLTP systems, due to their random I/O access. In a DSS system, you will need to tune I/O beyond the simple addition of disk spindles. This section will discuss I/O tuning for a DSS system in regards to disk layout, partitioning, parallelism, availability, performance and I/O limits.

Disk Layout

Disk Layout and partitioning are two of the most important areas of I/O tuning and DSS performance. It is helpful to know the partitioning requirements of your system prior to determining your disk layout. Within the area of disk layout, the following recommendations have been tested on Compaq ProLiant systems and offer optimal DSS performance.

- Since DSS is extremely read intensive, you will want to balance your largest tables (i.e. DSS fact tables) across as many drives as possible. For example, in the TPC-D, we balanced the part, partsupp, lineitem, orders, supplier and customer tables across 40 drives, putting 1/40th of each table and its index on one drive. Smaller objects, including the system tablespace, rollback segments, and nation and region tables, are combined on a single drive. Each partition can be assigned to its own tablespace, which allows the user to assign partitions to physical drives. In the TPC-D example, each 1/40th of the tables is on its own partition, which is tied to a specific drive (i.e. partsupp is on tablespaces PS_01, PS_02…PS_40). With partitioning, this will reduce your read time by splitting it evenly among your drives.
- There should be one logical drive per physical disk, which will allow for one partition per physical disk for each database object. (i.e. If you have a table that has 40 partitions, you will want to set up 40 logical drives, as separate disks or group of disks, to contain that table) This will reduce the disk contention when reading from or writing to disk and increase the amount of sequential access, which can be much faster than random I/O. Depending upon the query, indexes may still provide better performance (i.e. index-only retrieval).

Once the disk layout has been determined, the Compaq Array Configuration Utility and Windows NT Disk administrator are used to configure the disks and create the partitions. In the Compaq Array Configuration Utility, one array needs to be created for each logical disk. (i.e. If

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Removing PCI Expansion Boards from Slots 10 and 11

1. Press down on the top of the PCI expansion slot release lever ❶, and open the lever toward the rear of the expansion slot ❷.
2. Lift the PCI expansion board out of the slot ❸.

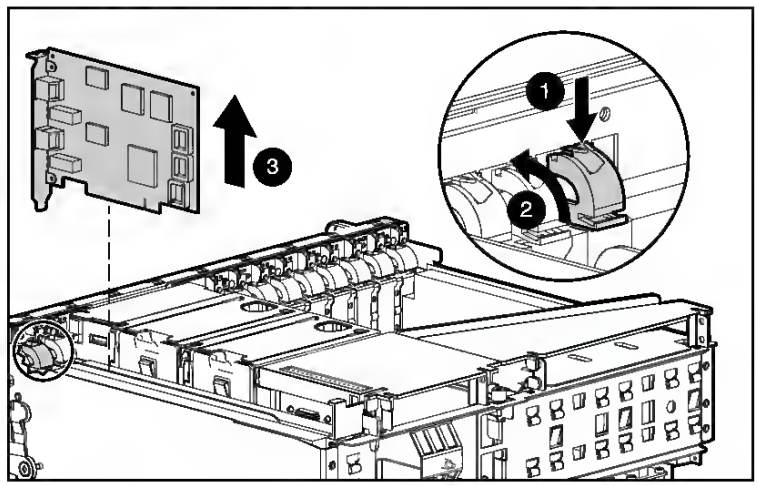

Figure 5. Removing PCI expansion boards from slots 10 and 11

3. Repeat steps 1 and 2 for the remaining PCI expansion board, if one is installed.

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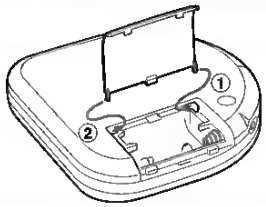
B



12	Env. 19 heures
OFF	Env. 15 heures

La vie de service des piles varie selon les conditions d'utilisation.

Si le couvercle du logement des piles s'ouvre → B

Remarques sur les piles sèches

- Vérifiez que les marques ⊕ et ⊖ sont correctement alignées.
- Ne mélangez pas des piles de types différents, ou des piles ancienne et neuve.
- Pour éviter tout risque de fuite d'électrolyte ou d'explosion, ne rechargez pas, ne chauffez pas et ne démontez jamais les piles.
- Retirez les piles de l'appareil quand il n'est pas utilisé, pour éviter toute usure inutile.
- En cas de fuite d'électrolyte, éliminez complètement tout le liquide en l'essuyant.

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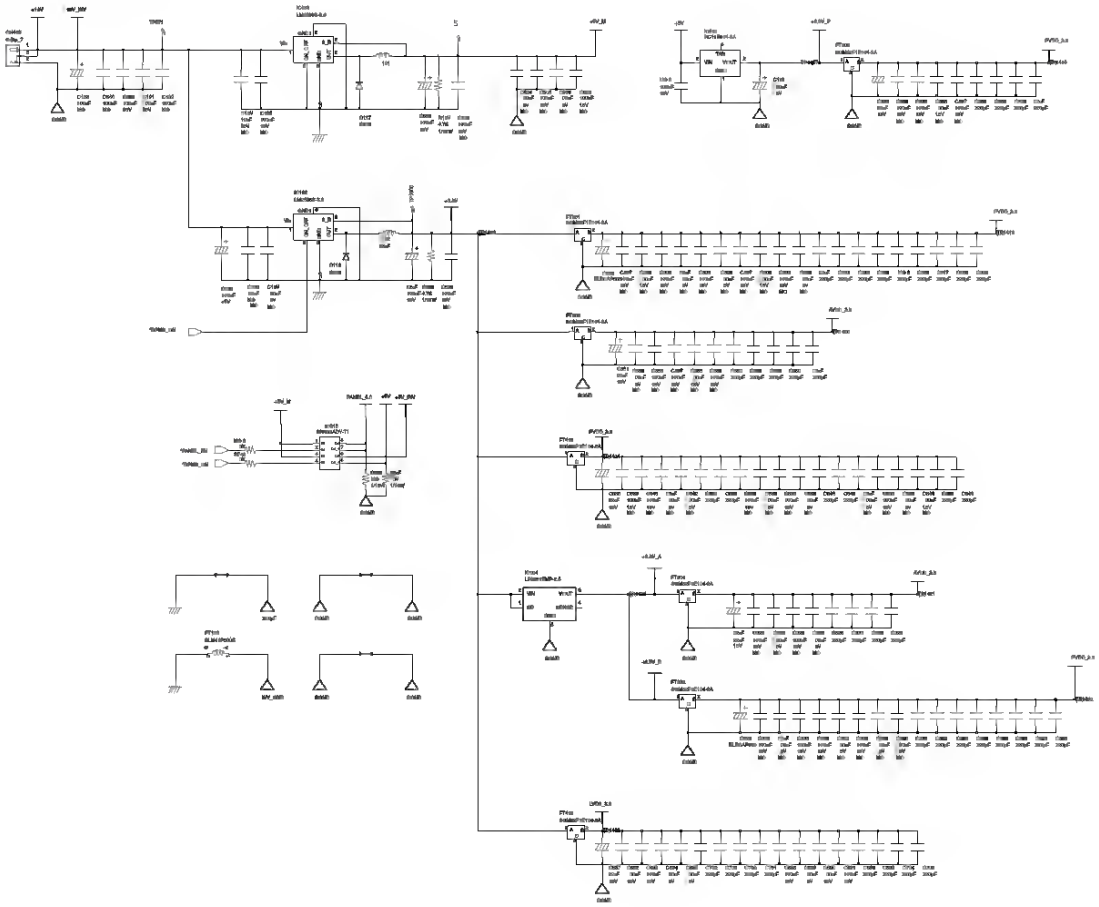
CONFIDENTIAL

9-4 Narrow 19" Part Schematic Diagram



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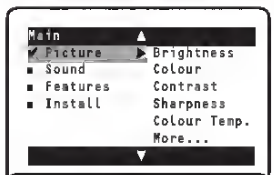
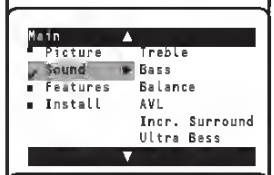
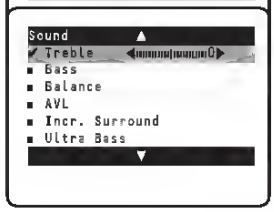
ADJUSTING THE TV SOUND

The sound menu allows you to make adjustments to the sound.

Step	Press button		Result on screen
1	MENU	Display the main menu on screen.	
2	∨	Select **Sound** menu.	
3	>	Enter **Sound** menu.	
4	∧ or ∨	Select item.	
5	< or >	Adjust level or select desired setting.	
6	⊞	Exit menu from screen.	

Sound menu items	Activities
Treble	Increase or decrease high frequency level.
Bass	Increase or decrease low frequency level.
Balance	Increase or decrease to adjust balance level
AVL (Auto Volume Leveller)	Select On to enable volume to remain at a pre-determined level should there be a sudden change in volume during commercial breaks or channel switching.
Incredible Surround	Select On to boost the effect of stereo sound.
Ultra Bass	Select On to enjoy enhanced bass output.

19-20/E 20 01/15/03 5:01 PM

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CHAPTER 2

System Setup

This chapter explains how to set up the HMI-640S hardware.

Sections include:

- General
- Packing List
- Initial Setup
- Installing a CompactFlash memory card
- Connecting the Power Adapter
- Installing a PC/104 Module
- First System Boot
- Exploded Diagram

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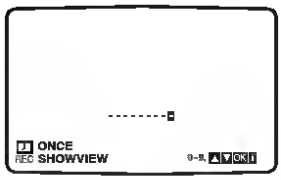
ShowView Programming

ShowView greatly simplifies entering the date, channel, start and end times of a Timer Recording by simply entering a ShowView Code. ShowView Codes are published in most TV guide magazines; they can vary one to nine numbers in length.

SHOWVIEW is a registered trademark of Gemstar Development Corporation.
The SHOWVIEW system is manufactured under licence from Gemstar Development Corporation.

1 Make sure that TV channels have been tuned and stored in correct SHOWVIEW order.
Insert a video cassette with protection tab into your VCR.

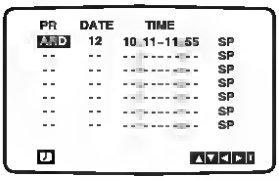
2 Press **SHOWVIEW**.



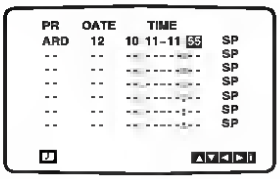
3 Press ▲ or ▼ to select the recording type.
ONCE: To record once.
WEEKLY: To record at the same time every week.
DAILY: To record every day (except Saturday and Sunday) at the same time.

4 Press the **numbered buttons** to enter the **ShowView Code** of the TV programme that you wish to record.
If you make a mistake press ◄ then enter the revised number.

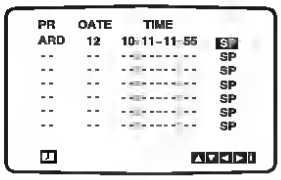
5 Press **OK/ENTER**.
If **PLEASE CHECK** is displayed it means that you have entered the wrong ShowView number, entered the ShowView number incorrectly.
If "- -" is displayed, you have to enter the programme number of the station, you want to record from.



6 Press ◄ or ► to select the settings that you wish to revise. (PR, DATE, TIME, VPS and SP).
Press ▲ or ▼ to enter the correct information.



7 Press ▲ or ▼ to switch VPS/PDC on or off.
Press ► to select the recording speed.
Press ▲ or ▼ to select the desired tape speed (SP, IP, or LP).
IP mode determines how much tape is left and switches speed from SP to LP, if necessary, to complete recording the program.
IP mode is not selected when VPS/PDC is ON.
Check that the timer event details are correct.
If you wish to record from AV 3 IN AUDIO and VIDEO on the front or from either of the EURO SCART sockets on the back of VCR, press AV to select for correct display (AV1, AV2 or AV3).



8 If you want to make another ShowView recording repeat stages **2 - 7**.
Press ⓘ/**SETUP** twice.

If **PLEASE CHECK** is displayed, you have entered incorrect information and will need to re-enter the data.
Press **POWER** to switch your VCR power off mode.
TIMER will appear in the video recorder's display while your VCR waits to make the recording.

Notes

- **Video Programme System (VPS)**
  The Video Programme System (VPS) ensures that the TV programmes that you have programmed for timer recording will be recorded exactly from their beginning to end, even if the actual broadcasting time differs from the scheduled time due to delayed start, or if the programme is extended beyond its scheduled time. Also, if a programme is interrupted, for example, if a news flash is inserted, the recording will also be interrupted automatically and resumed when the programme continues.
  The VPS signal is broadcast by the TV station and this controls the timer in the video recorder.
  VPS should be set ON for all timer recordings from TV stations broadcasting these signals. It should be set OFF for all timer recordings from TV stations that are not broadcasting these signals.
  *** The similar system PDC, which is used in the time being in the Netherlands, can also be used with your new video recorder.
- If you want to watch a DVD during timer recording, press TV/VCR on the remote control to select VCR mode.

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Use of detergent

Only use detergents specifically designed for use in dishwashers. We recommend the use of Finish detergents.

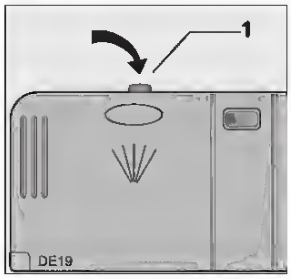
Using no more than the correct amount of detergent contributes to reducing pollution.

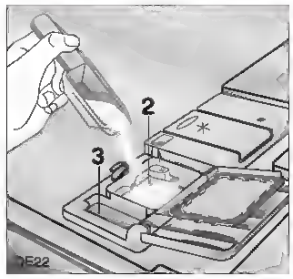
Prior to the start of a wash programme (not for the "Rinse and Hold" programme). The detergent is released during the washing phase.

Please observe the manufacturer's dosing and storage recommendations as stated on the detergent packaging.

Fill with detergent

1. If the lid is closed: press release button (1). The lid springs open.
2. Fill the detergent dispenser (2) with detergent.
   The marking indicates the dosing levels:
   20 = approximately 20 g of detergent
   30 = approximately 30 g of detergent





3. All programmes with prewash need an additional detergent dose (5/10 g) that must be placed in the prewash detergent chamber (3). This detergent will take effect during the prewash phase.
4. Close the lid and press until it locks in place.

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LOWER YOKE COVER
CHROME
A9738081

LIFTER ARM COVER
CHROME
A9738075
Suitable for all 865cc models

NUMBER PLATE
BRACKET
CHROME
A8730051

CLUTCH COVER FINISHER
A8938045

CALIPER COVERS
CHROME
A9738047
Vin specific product, please consult your Authorized Triumph dealer

LEVER KIT
CHROME
A9738049
Suitable for non adjustable levers only

AXLE NUT COVERS
CHROME
A9738060

ENGINE MOUNT
CHROME
A9738034

SINGLE SEAT
ACCENT KIT
CHROME
A9738057

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3 Press ▲▼◀▶ to select and enter **[Fine-tune]**.
4 Press ▲▼ to adjust frequency.
5 Press **OK** when done.
6 Press ▲▼ to select **[Store cur. chan.]** to store channel number.
7 Press ▶ to enter **[Store cur. chan.]**.
8 Press ◀▶ to select **[Yes]** and press **OK** to store current channel.
9 Press ⌂ (**Home**) to exit.

Step 4 Skip channels

1 Press ⌂ (**Home**).
2 Press ▲▼◀▶ to select **[Setup]** > **[Installation]** > **[Channel install.]** > **[Analogue: Manual]**.
↳ The **[Analogue: Manual]** menu appears.
3 Press ▲▼◀▶ to select and enter **[Skip channel]**.
4 Press ◀▶ to select **[Yes]** and press **OK** to skip current channel.
↳ The selected channel is skipped when you press **P +/-** on your remote control or view the channel grid.
5 Press ⌂ (**Home**) to exit.

Note

- You can restore a skipped channel to your channel listing (see 'Step 2 Search and store new TV channels' on page 22)

Rename channels

Channels can be renamed so that a name of your choice appears whenever the channel is selected.

1 When watching TV, press **OK** to display the channel grid.
2 Select the channel you want to rename.
3 Press ▤ **OPTIONS**.
↳ The channel options menu appears.
4 Press ▲▼◀▶ to select and enter **[Rename chan.]**.
↳ A text input box appears.
5 Press ▲▼◀▶ to select characters.
6 Press **OK** to confirm each of the characters.

Tip

- Rename channels - the length of the name is limited to six characters.
- Use **[Aa]** to change upper-case letter to lower-case letter and vice versa.

Rearrange channels

After you install channels, you can rearrange the order in which they appear.

1 When watching TV, press **OK** to display the channel grid.
2 Press ▤ **OPTIONS**.
↳ The channel options menu appears.
3 Press ▲▼◀▶ to select and enter **[Reorder]**.
4 Select the channel you want to reorder and press **OK**.
5 Press ▲▼◀▶ to select the new position for the channel.
6 Press **OK** to confirm the new position.
7 Press ▤ **OPTIONS**.
↳ [Done reordering] appears.
8 Press **OK** to finish reordering.

English

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REPLACING AN OVEN LIGHT BULB

Disconnect the appliance from the electricity supply before replacing the bulb.

The type of bulb required is a 300°C, 25 watt small Edison Screw

1 Make sure the appliance is cool before you replace a bulb

2 Open the door and remove the shelves and wirework runners

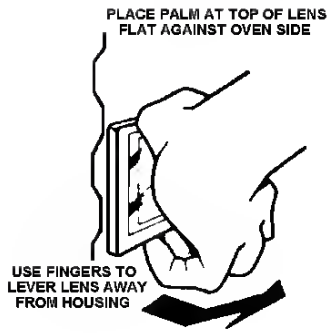
3 Pull the glass bulb cover towards you and then pull it off. If necessary use a screwdriver to carefully lever off the cover, taking care not to damage the oven cavity

4 Unscrew the bulb by turning it to the left

5 Fit a new bulb and then replace the glass bulb cover.

6 Refit the wirework runners and replace the oven shelves.

7 Restore the electricity supply and reset the time of day



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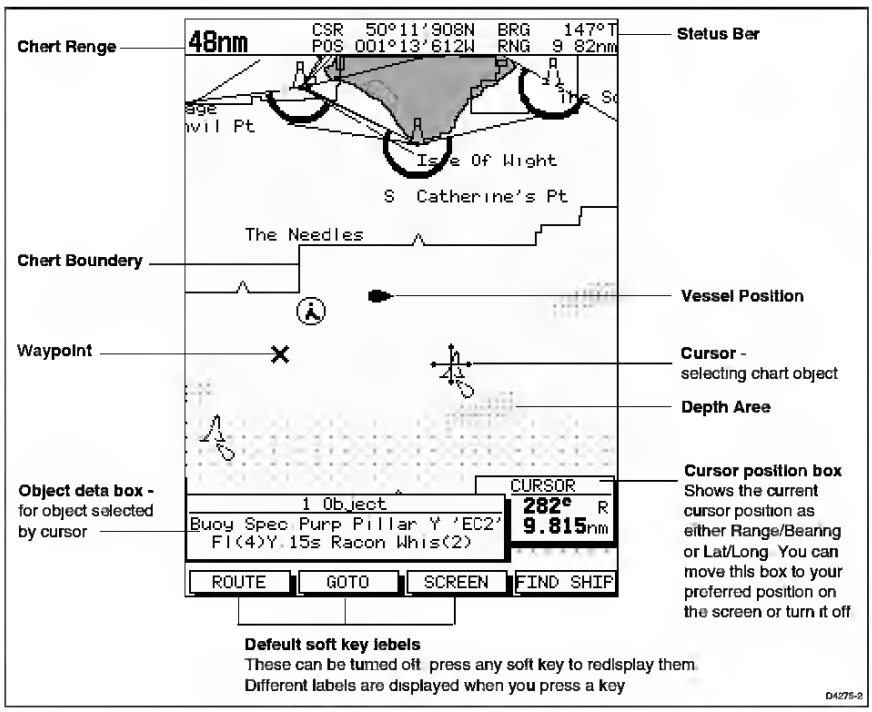

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Chapter 4

PC Configuration

This chapter details the PC Configuration required on the local ("Internal") LAN.

Overview

For each PC, the following may need to be configured:

- TCP/IP network settings
- Internet Access configuration
- Wireless configuration

Windows Clients

This section describes how to configure Windows clients for Internet access via the Wireless Router.

The first step is to check the PC's TCP/IP settings.

The Wireless Router uses the TCP/IP network protocol for all functions, so it is essential that the TCP/IP protocol be installed and configured on each PC.

TCP/IP Settings - Overview

If you are using the default Wireless Router settings and the default Windows TCP/IP settings, no changes need to be made.

- By default, the Wireless Router will act as a DHCP Server, automatically providing a suitable IP Address (and related information) to each PC when the PC boots up.
- For all non-Server versions of Windows, the default TCP/IP setting is to act as a DHCP client.

If using a Fixed (specified) IP address, the following changes are required:

- The *Gateway* must be set to the IP address of the Wireless Router
- The *DNS* should be set to the address provided by your ISP.

If your LAN has a Router, the LAN Administrator must re-configure the Router itself. Refer to *Chapter 8 - Advanced Setup* for details.

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EURO-LINE APPLIANCES WILL NOT PAY WHEN THE FOLLOWING OCCURS:

1. Damage resulting from fires, acts of God, alteration, improper installation, or installation not in accordance with local building codes.

2. Pickup or delivery of major appliances requiring service. The appliances are designed to be repaired in the home. However, Euro-Line will not be responsible for traveling and labour costs if the customer lives in excess of 50 km/30 miles, or if the travel time is in excess of 30 minutes from the nearest service center. Any excess to this will not be covered by the warranty.

In no event, will Euro-Line be responsible for incidental or consequential damages.

For warranty service and parts, contact **EURO-PARTS**. Service will be provided during normal business hours. Should you have a service problem that is not resolved locally, contact:

For Service and Parts Contact:

EURO-PARTS, USA	EURO-PARTS, CANADA	EURO-LINE APPLIANCES
Tel: 1-800-561-4614	Tel: 1-800-678-8352	1-800-421-6332
Fax: 1-519-528-5001	Fax: 1-519-528 5001	Tel. Direct: 1-905-829-3980
		Fax: 1-905-829-3985

3758

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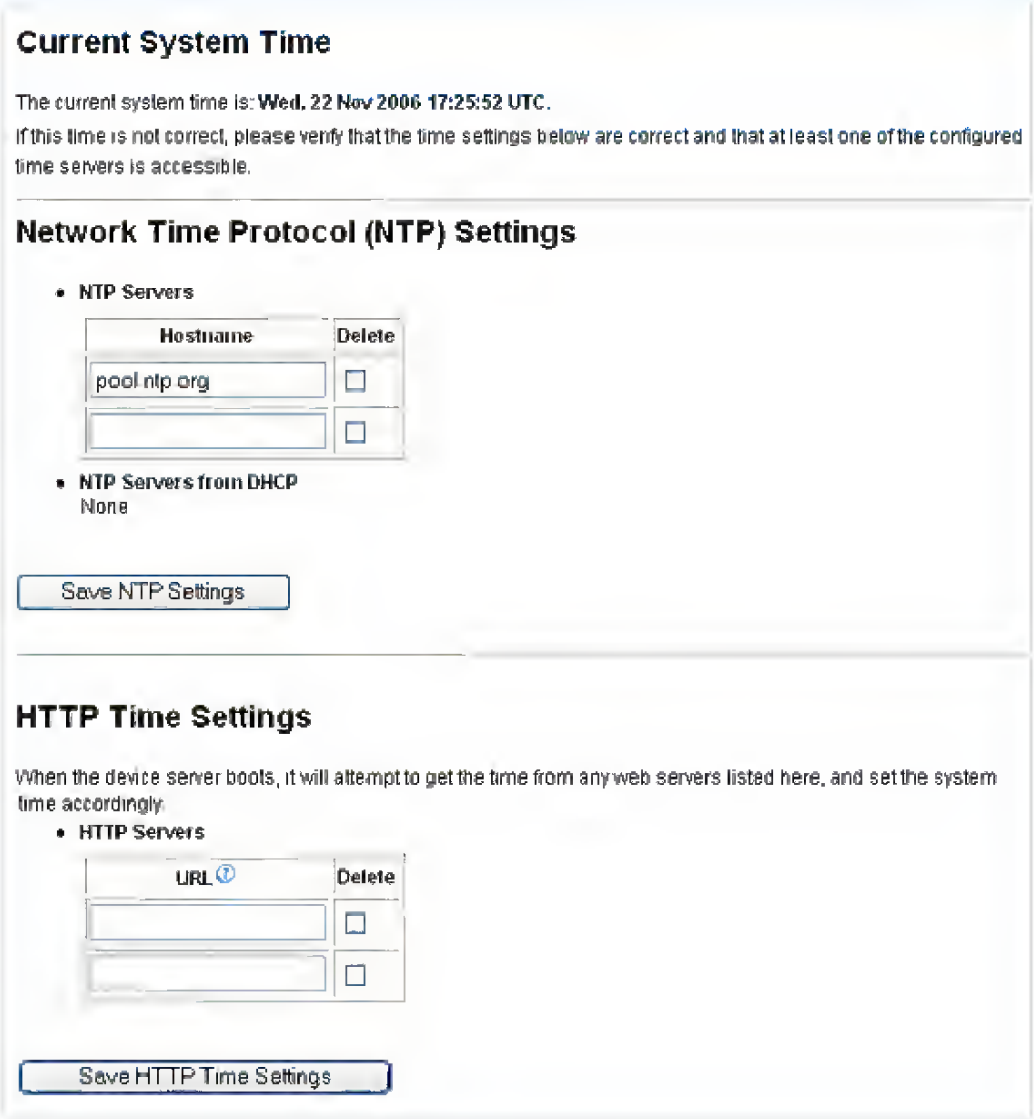
FIGURE 12. Host RJ-11 IP Gateway: Time Settings


Current System Time
The current system time is: Wed, 22 Nov 2006 17:25:52 UTC.
If this time is not correct, please verify that the time settings below are correct and that at least one of the configured time servers is accessible.
Network Time Protocol (NTP) Settings
NTP Servers
Hostname
Delete
pool.ntp.org
NTP Servers from DHCP
None
Save NTP Settings
HTTP Time Settings
When the device server boots, it will attempt to get the time from any web servers listed here, and set the system time accordingly.
HTTP Servers
URL
Delete
Save HTTP Time Settings

If the device server is configured to use DHCP, it will try to get NTP server information from the DHCP server. You may also manually set up the addresses on this page. The NTP service uses UDP port 123. If your device server is behind a firewall you may need to allow accesses to this port through the firewall. Adding or changing the NTP server will trigger the Host RJ-11 IP Gateway to get the time again.

The HTTP server you specify need not be a designated time server – just a reliable server. The device server derives the system time from the HTTP header the server returns. Adding an HTTP server will not automatically trigger getting the time. You must reboot for this to take effect.

Security Settings

The security settings page includes settings for the System Password and Network Isolation.

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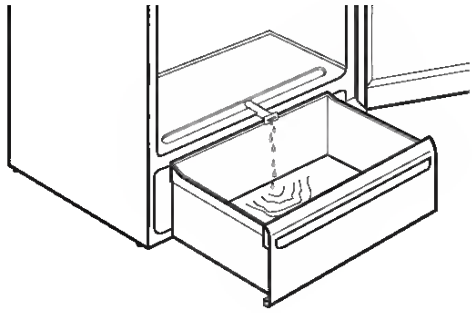
4. Remove all the drawers. Remove the plinth (see "Reversing the Door" section). Place the bottom drawer directly in front of the appliance to collect the water from defrosting and pull out the water drain conduit.



Tip: In order to speed up the defrosting process, place a pot of hot water in the freezer compartment. In addition, remove pieces of ice that break away before defrosting is complete.

5. After defrosting thoroughly clean the freezer interior, as well as interior accessories (see section: "Maintenance and Cleaning").

Hints and Tips

Normal Operating Sounds

- You may hear faint gurgling or bubbling sounds when the refrigerant is pumped through the coils or tubing at the rear, to the cooling plate/evaporator.
- When the compressor is on, the refrigerant is being pumped round and you will hear a whirring sound or pulsating noise from the compressor.
- A thermostat controls the compressor and you will hear a faint click when the thermostat cuts in and out.

Food Storage

To obtain the best performance from your refrigerator/freezer:

- Do not store warm food or evaporating liquids.
- Do not store food uncovered.
- Keep the time between buying chilled food and placing it in your freezer as short as possible.
- Do not push food together too much, try to allow air to circulate around each item.

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Cómo usar el control de Subtítulos

Subtítulos (CC) le permite leer el contenido hablado de los programas de televisión en la pantalla del TV. Diseñada para ayudar a las personas con discapacidad auditiva, esta función usa "cuadros de texto" en pantalla para mostrar el diálogo y las conversaciones mientras se desarrolla el programa de TV.

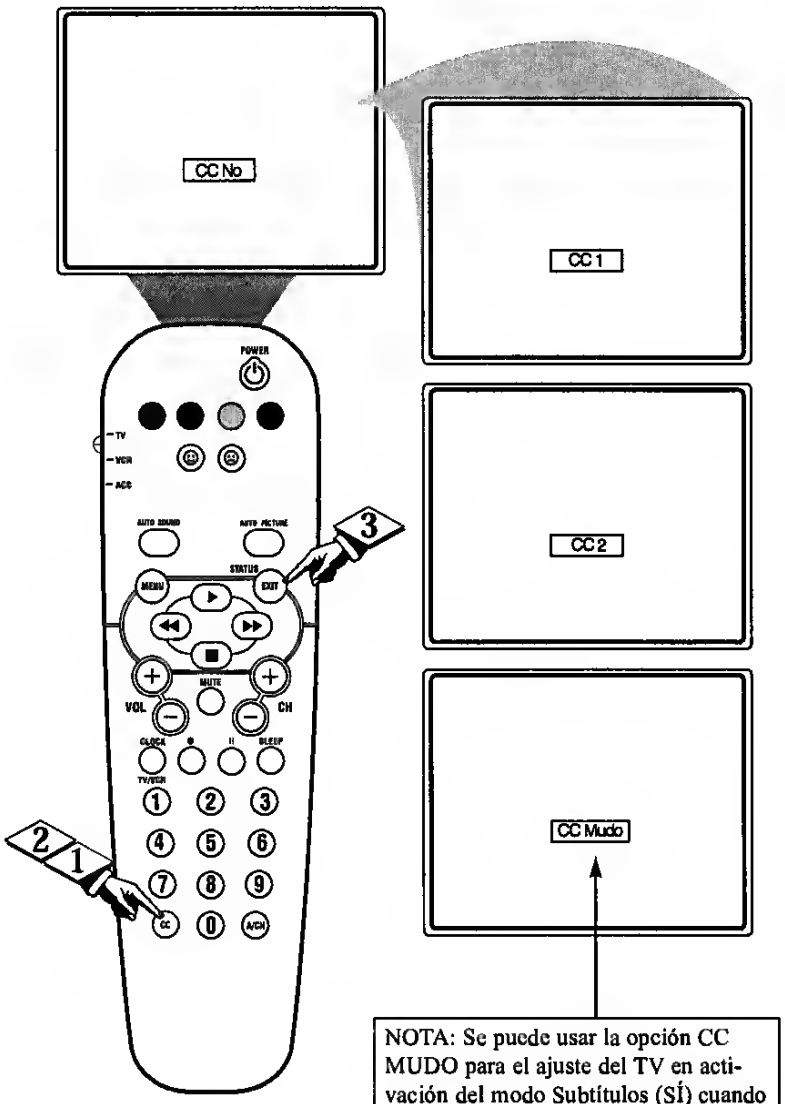
COMIENZO

1. Presione el botón CC en el control remoto para mostrar los actuales ajustes de Subtítulos.
2. Presione repetidamente el botón CC para escoger entre las cuatro opciones de Subtítulos (CC No, CC 1, CC 2, CC Mudo). Si el programa sintonizado emite información de CC, en pantalla aparecerán el diálogo (y descripciones) de la acción que se desarrolla en el programa de TV subtitulado.
3. Cuando haya terminado, presione el botón STATUS/EXIT para remover el menú de la pantalla del TV o deje que la opción agote el tiempo y desaparezca de la pantalla del TV.

FIN

Ayuda rápida

No todos los programas de TV y comerciales de productos se hacen con información de Subtítulos (CC). Tampoco se usan necesariamente todos los modos de Subtítulos (CC1 o CC2) durante la transmisión de un programa con subtítulos. Para conocer las estaciones y horarios de los programas subtitulados, consulte las listas de programas de TV de su área.



NOTA: Se puede usar la opción CC MUDO para el ajuste del TV en activación del modo Subtítulos (SÍ) cuando se presiona el botón MUTE en el control remoto. Esto activa la opción CC1.

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Lighting composite function table						
	Lighting Color					
Static	Red	Green	Blue	Yellow	Magenta	Cyan
Shifting	V	V	V	V	V	V
Filling	V	V	V	V	V	V
Breathing	V	V	V	V	V	V
Motion Point	V	V	V	V	V	V
Zoom	V	V	V	V	V	V
Spectrum	X	X	X	X	X	X
Wave	X	X	X	X	X	X
Star	V	V	V	V	V	V

12. **LED Control:** Controls the brightness of the Power key LED.

- **LED Brightness:** The default is 100% and there are 4 brightness options. (100%, 50%, 30%, 0%)
- **Screen On Mode:** Control the effect of the LED under normal display (Default is Off).

Off	LED brightness follow user setting (100%~0%).
Mode A	Fixed LED brightness is 100% (Default).
Mode B	Breathing effect, the brightness range is 30% ~ 100%. (Brightness from 30% to 100% takes 2.5 seconds) (Brightness from 100% to 30% takes 1 seconds)
Mode C	Fixed LED brightness is 0%

- **Standby Mode:** Control the effect of the LED under normal display (Default is Mode B).

Mode A	Fixed LED brightness is 50%.
Mode B	Breathing effect, the brightness range is 0% ~ 50%. (Brightness from 0% to 50% takes 3 seconds) (Brightness from 50% to 0% takes 3 seconds)

Maintenance

The projector needs little maintenance. You should keep the lens clean as dust, dirt or spots will project on the screen and diminish image quality. You will also need to clean the air filter located at the bottom of the projector periodically. It is important to keep the air filter clean because a clogged air filter prevents proper ventilation which is necessary to cool the projector and prevent it from overheating. The only part you should replace yourself are the lamp and the air filter. If any other parts need replacing, contact your dealer or qualified service personnel. When cleaning any part of the projector, always switch off and unplug the projector first.

Warning: Never open any of the covers on the projector except the lamp and air filter covers. Dangerous electrical voltages inside the projector can cause severe injury. Except as specifically indicated in this Instruction Manual, do not attempt to service this product yourself. Refer all servicing to qualified service personnel.

Cleaning the Lens

Clean the lens whenever you notice dirt or dust on the surface. Wipe the lens surface gently with a soft, dry, lint-free cloth. To remove dirt or stains on the lens, moisten a soft cloth with water and a neutral detergent and gently wipe the lens surface.

Cleaning the Projector Housing

To clean the projector housing, first unplug the power cable. To remove dirt or dust, wipe the housing with a soft, dry, lint-free cloth. To remove stubborn dirt or stains, moisten a soft cloth with water and a neutral detergent. Then wipe the housing. Do not use alcohol, benzene, thinners or other chemical detergents as these can cause damage to the housing.

Cleaning the Air Filter

The air filter, which is located at the bottom of the projector, should be cleaned after every 100 hours of use. If it is not cleaned periodically, it can become clogged with dust and prevent the projector from being ventilated properly. This can cause overheating and damage the projector.

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1.44-MB Diskette Drive

To remove the diskette drive:

1. Perform the preparation procedures. See "Preparation Procedures" earlier in this chapter.
2. Remove the side access panel. See "Side Access Panel" earlier in this chapter.
3. Remove the top access panel. See "Top Access Panel" earlier in this chapter.
4. Remove the front fan nearest to the diskette drive. See "Fans" earlier in this chapter.
5. Disconnect all diskette drive cables.
6. Remove the screw on the side of the diskette drive.
7. Pull the drive back, then lift it through the top of the chassis.

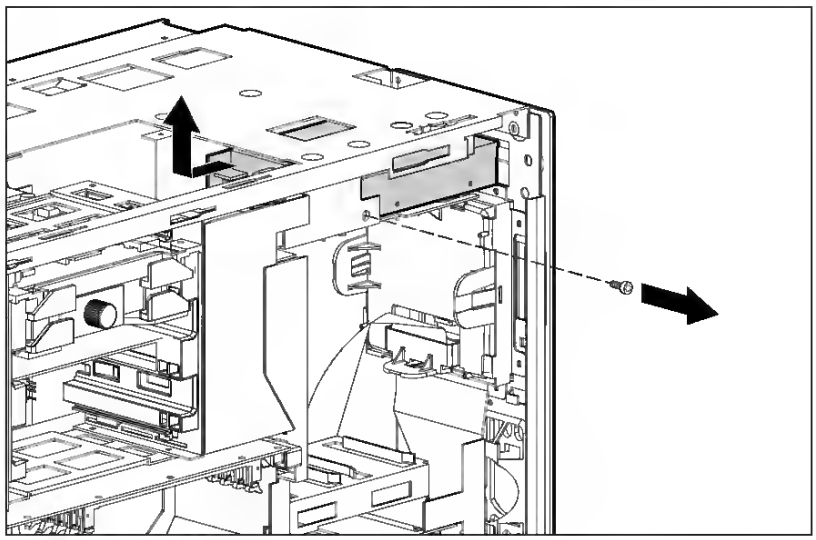

Figure 2-14. Removing the diskette drive

Reverse steps 1 through 7 to replace the diskette drive.

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RAID Management software and firmware

The 450, 7000, and 3000 Cluster Kits also include the StorageWorks Command Console RAID management software, the HSZdisk drivers and the HSOF firmware necessary for the RAID controllers to support clustering.

ServerWORKS Manager

Each DIGITAL Server Cluster Kit includes ServerWORKS Manager, which provides management of the cluster components in the overall network management scheme. Although ServerWORKS Manager is also included with every DIGITAL Server, the inclusion of the most recent version of ServerWORKS Manager with the DIGITAL Server Cluster Kits ensures that installed base DIGITAL Servers are able to utilize the latest capabilities associated with cluster management.

Components NOT included in the DIGITAL Server Cluster Kits

The DIGITAL Server Cluster Kits do not include:

- **Base Clustering Software**

  The BA356, RA7000, and RA3000 Cluster Kits, which support both Intel-based and Alpha-based DIGITAL Servers, do not include base clustering software. (The RA450 Cluster Kits include DCNT.) However, both DCNT and MSCS are supported, through the following means:

  DCNT

  DCNT v1.1 SP2 can be purchased separately using part number QB-53V9A-SA. DCNT contains licenses for both server nodes, as well as unlimited client licenses. For more information on DCNT v1.1, see the *DIGITAL Clusters for Windows NT (DCNT)* section. DCNT requires Windows NT Server 4.0 Standard Edition for each node in the cluster, along with the appropriate number of client access licenses. Windows NT Server can be obtained with most DIGITAL Servers.

Note: *Any database or application software that will be included in a failover group must be loaded on the hard disk of each server. The customer is under obligation to comply with the appropriate license terms.*

  MSCS

  NTS/E, which includes MSCS, must be purchased separately for each server node.

- **Windows NT Server/Enterprise (including Microsoft Cluster Server) or Windows NT Server 4.0**

  Microsoft Cluster Server is only sold as part of NTS/E. For each server in the cluster, NTS/E must be obtained from any standard Microsoft Windows NT distribution channel. Compaq offers an upgrade package for existing DCNT customers to MSCS (QB-5Z5AA-WA), which includes:

  - NTS/EE for each server at a reduced license fee
  - Migration Wizard to retain DCNT administrative settings
  - 4 hours of service

- **Servers**

  The DIGITAL Servers used in the cluster may be existing DIGITAL XL, MX, HX or ZX Pentium Pro / Pentium II servers or AlphaServers 800, 1200, or 4100 servers, or newly purchased DIGITAL Server 1000, 3000, 5000, or 7000 series (Intel-based or Alpha-based DIGITAL Servers). Because the

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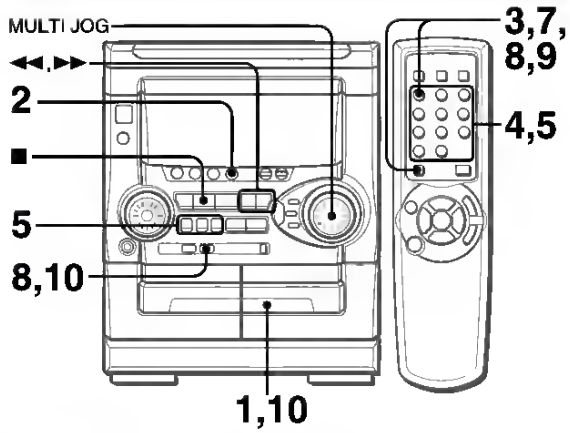
GRABACION CON EDICION PROGRAMADA



En la función de grabación con edición programada, las canciones pueden programarse mientras se comprueba el tiempo restante de cada cara de la cinta

NOTA

La grabación con edición programada no empezará desde un punto ubicado en medio de la cinta. La cinta deberá grabarse desde el principio de una de las caras.

1 **Inserte la cinta en la platina 2.**
Inserte la cinta con la cara que vaya a grabar en primer lugar hacia afuera de la unidad.

2 **Pulse CD e introduzca el(los) disco(s).**

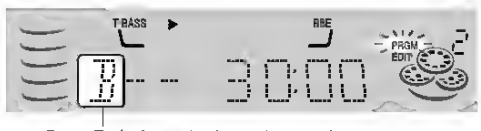
3 **Pulse dos veces CD EDIT/CHECK mientras pulsa SHIFT del control remoto.**
"EDIT" y "PRGM" se visualizarán.
• Cuando se visualice "AI", pulse **CD EDIT/CHECK** mientras pulsa de nuevo **SHIFT**.

4 **Pulse los botones numerados 0-9 del control remoto para designar la duración de la cinta.**
Se puede especificar una duración de 10 a 99 minutos.
• Para designar la duración de la cinta también se puede utilizar ◀◀, ▶▶ o **MULTI JOG**.

5 **Pulse DISC DIRECT PLAY 1-3 para seleccionar un disco. Luego, pulse los botones numerados 0-9 y +10 del control remoto para programar una canción.**
Ejemplo: Para seleccionar la canción número 10 del disco 2, pulse **DISC DIRECT PLAY 2**, y luego pulse **+10** y **0**.

6 **Repita el paso 5 para el resto de las canciones para la cara A.**
Una canción cuyo tiempo de reproducción sea superior al tiempo restante no podrá ser programada.

7 **Pulse CD EDIT/CHECK mientras pulsa SHIFT del control remoto para seleccionar la cara B y programe las canciones para la cara B.**
Después de confirmar que "B" aparezca en el visualizador, repita el paso 5.



Cara B de la cinta (cara trasera)

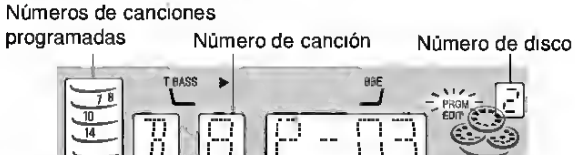
8 **Pulse CD EDIT/CHECK mientras pulsa SHIFT del control remoto para seleccionar la cara A y pulse ● REC/REC MUTE para iniciar la grabación.**
La cinta se rebobina hasta el principio de la cara delantera, el segmento guía avanza durante 10 segundos y empieza la grabación. Cuando termine la última canción programada para la cara A, la platina 2 entrará en el modo de parada de grabación. Después de entrar en el modo de parada de grabación, vaya al paso 9.

9 **Pulse CD EDIT/CHECK mientras pulsa SHIFT del control remoto para grabar la segunda cara.**
Se visualiza "B".

10 **Dé la vuelta a la cinta de la platina 2 y pulse ● REC/REC MUTE para iniciar la grabación.**
Empieza la grabación.

Para detener la grabación
Pulse ■. La grabación y la reproducción del disco compacto pararán simultáneamente.

Para comprobar el orden de los números de las canciones programadas
Antes de grabar, pulse **CD EDIT/CHECK** mientras pulsa **SHIFT** del control remoto para seleccionar la cara A o la B, y pulse repetidamente ◀◀ o ▶▶.



Para cambiar el programa de cada cara
Pulse **CD EDIT/CHECK** mientras pulsa **SHIFT** del control remoto para seleccionar la cara A o B, y pulse ■ **CLEAR** para borrar el programa de la cara seleccionada. Luego vuelva a programar canciones.

Para borrar el programa de edición
Pulse ■ **CLEAR** dos veces para que "EDIT" desaparezca del visualizador.

NOTA

• Se puede programar un máximo de 30 canciones de cualquiera de los discos insertados.
• "FULL" se visualizará si usted intenta programar más de 30 canciones.

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5.5 DSL Configuration

DSL Configuration

From Configuration, double-click on the *DSL Configuration* icon. To create a new ATM PVC interface, select the appropriate *DSL line mode* and double-click on the *Make New ATM PVC* icon.

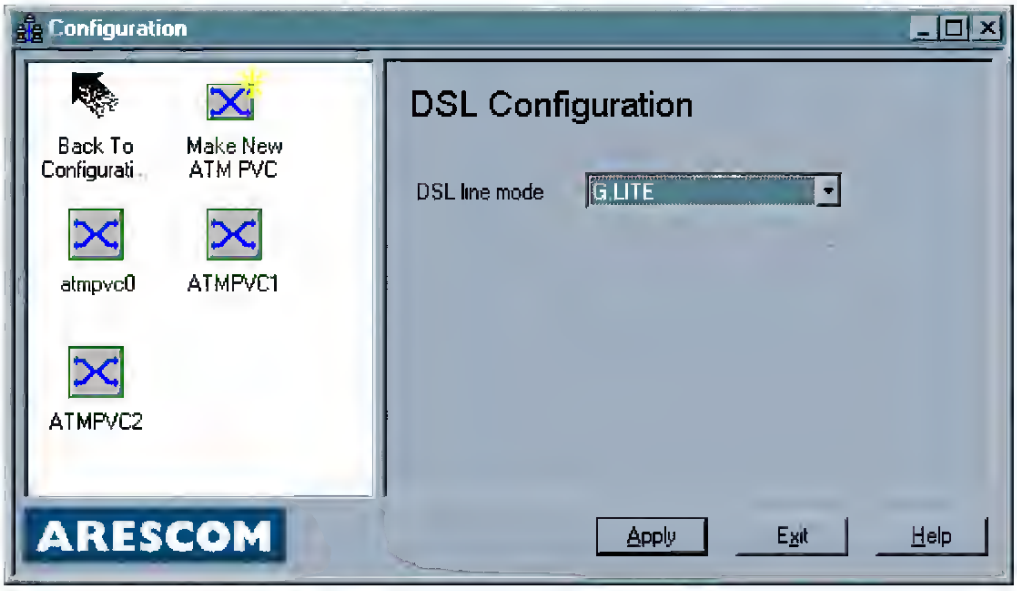

Figure 5.5 DSL Configuration

You have the option to use *ANSI T1.413, G.Lite, G.DMT,* or *Multi Mode* as your *DSL line mode*. To find out which *DSL line mode* works better with your unit, please consult your ISP or telephone company.

When you are done, click *Apply* to go to the next window.

Note: The DSL line mode refers to the entire NetDSL unit and not each individual ATM PVC profile. Once you have made your choice, all subsequent ATM PVC profiles created will be using the same line mode.

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1. Volume logo
2. Repeat logo
3. Power logo
4. Timer
5. File code/total number
6. Voice module logo
7. Play/pause/stop/ record logo
8. File name
9. Play process bar

- Volume adjustment

  Press or to adjust the volume.

- Play/pause

  In state of playing, press to pause

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Estonia
Electrolux Estonia Ltd.
Mustamäe tee 24
EE0006 Tallinn
Tel.: (372) 6 650 090
Fax: (372) 6 650 092

Hongkong
Wo Kee Services Ltd.
585-609 Castle Peak Road
Kwai Chung N.T.
Hongkong
Tel.: 2494 4000

Israel
Electricity & Electronic
Services-Evis LTD.
19 Hataasia st.
Raanana, Industrial area 43654
Tel: 972-9-7448118
Fax: 972-9-7603618
e-mail:evis@evis.co.il

Japan
Electrolux Japan Ltd.
Domestic Appliances Department
Maruzen Showa Warehouse Building
Tookai 4-5-12, Ota-ku
143-006 Tokyo
Tel.: 0120-13-7117
Fax: 03-3790-5257

Thailand
OLYMPIA Thai Ltd.
44 Ratchadapisek Road
10320 Bangkok
Tel.: 2 513 6111
Fax: 2 513 2574

Hungary
Electrolux Lehel KFT
(AEG Div)
Erzsebet'Kiralyne Utja 87
1142 Budapest
Tel.: 00361/251 84 44

Latavia
Electrolux Latavia Ltd.
Terlaton Street 42/44
1011 Riga
Tel.: 371 2 297821
Fax: 371 2 821286

Lthuania
Electrolux Lthuania
Verkui 29
2600 Vilnus
Tel.: 372 272 3326
Fax: 372 272 3366

Malaysia
Arzbergh Engineering
No. 49A/B, Jalan Petaling Utama 7
4600 Petaling Jaya
Tel.: 3 795 1084
Fax: 3 795 1082

Singapore
Arzbergh Engineering
19 Tanglin Road 06-07
Singapore 247909
Tel.: 65 7356572
Fax: 7351124

Slovakia Rep.
Electrolux Slovakia S.R.O.
Seberiniho 1
821 03 Bratislava
Tel.: 02 4333 4322, 4355
Fax: 02 4333 6976

USA
ANDI Co. Appl. Inc. East
65 Campus Plaza
Edison, New Jersey 0837
USA/Tel.: (201) 2258839

Poland
Electrolux Poland Sp. zo.o.
ul. Domaniewska 41
02-034 Warszawa
tel.: 022 874 33 33
fax: 022 874 33 00

Russia
Electrolux Russia Ltd.
16 Olympiysky prospekt
129090 Moscow
Tel.: (095) 937 7837
Fax: (095) 926 5513

Saudi Arabia
Alia Trading Corporation
P.O. Box 4101
King Abdul Aziz Street
Riyadh
Tel.: 4645977
Al Nahas Est.
Musaidia Market I
P.O. Box 1 15 29
Jeddah
Tel.: 6606852

Slovenia
Electrolux Slovenia D.O.O.
Traska Ul. 132
1000 Ljubljana
Tel.: 61 1234 137
Fax: 61 1234 238

South Africa
AEG (Pty) Ltd.
55, 12th Road
P.O. Box 1 02 64
Kew/Johannesburg 2000
Tel.: 8069111

Syria
Masri & Shami
P.O. Box 24 96
Damascus
Tel.: 214080

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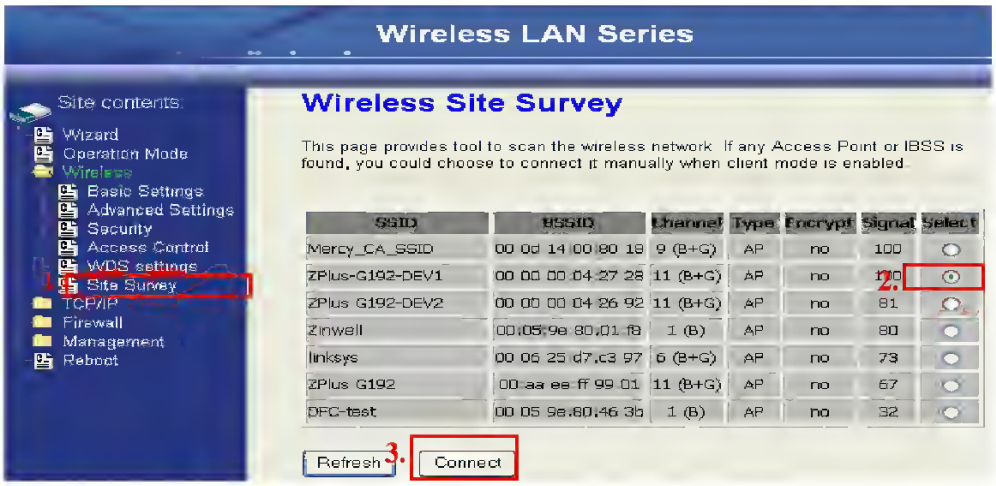
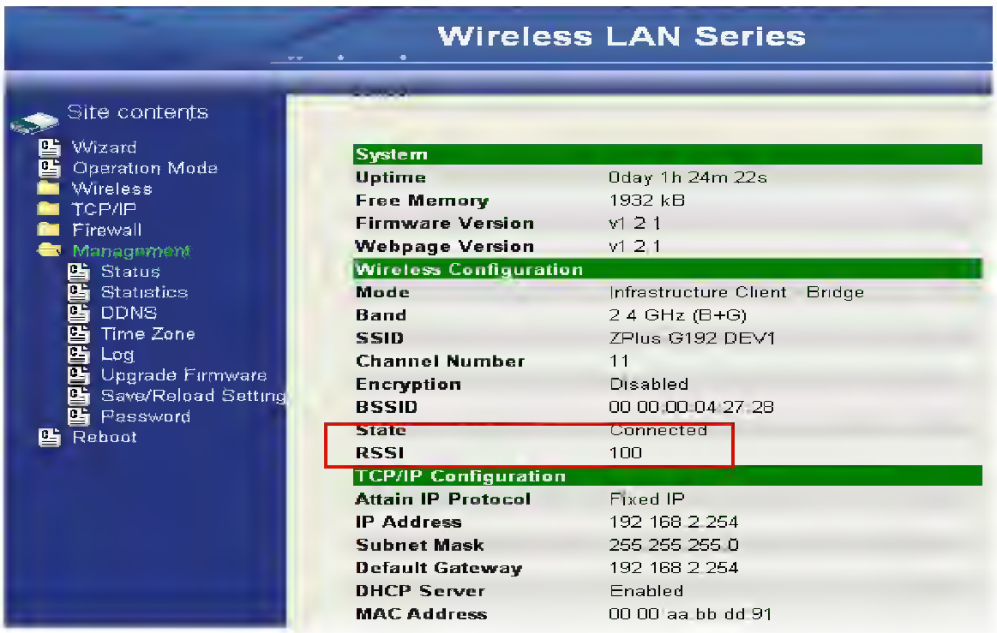
The alternative way to configure as following:

Step 1. In “Wireless Site Survey” page, select one of the SSIDs you want to connect and then press “Connect” button to establish the link.


Wireless LAN Series
Site contents:
Wizard
Operation Mode
Wireless
Basic Settings
Advanced Settings
Security
Access Control
WDS settings
Site Survey
TCP/IP
Firewall
Management
Reboot
Wireless Site Survey
This page provides tool to scan the wireless network. If any Access Point or IBSS is found, you could choose to connect it manually when client mode is enabled.
SSID BSSID Channel Type Encrypt Signal Select
Mercy_CA_SSID 00 0d 14 00 80 18 9 (B+G) AP no 100
ZPlus-G192-DEV1 00 00 00 04 27 28 11 (B+G) AP no 100
ZPlus G192-DEV2 00 00 00 04 26 92 11 (B+G) AP no 81
Zinwell 00 05 9e 80 01 f8 1 (B) AP no 80
linksys 00 06 25 d7 c3 97 6 (B+G) AP no 73
ZPlus G192 00 aa ee ff 99 01 11 (B+G) AP no 67
DFC-test 00 05 9e 80 46 3b 1 (B) AP no 32
Refresh
Connect
1.
2.
3.

Step 2. If the linking is established successfully. It will show the message “Connect successfully”. Then press “OK”.

Step 3. Then you can check the linking information in “Status” page.



Product name / Наименование / 產品名稱 / 产品名称:
Gaming Mouse / Игровая мышь / 電競滑鼠 / 游戏鼠标
Model / Модель / 型號 / 型号: PMW910
Rated / Номинальный ток / 額定功率 / 额定功率: 5V ⎓ 100mA
Made in China / Сделано в Китае / 中國製造 / 中国制造
www.acer.com/predator

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Care and Maintenance

This section includes items on care and maintenance of your computer.

Your computer will serve you well if you take care of it. This section tells you how to care for the notebook. Also, re-read the important safety instructions at the beginning of this manual.

- Do not expose the computer to direct sunlight. Do not place near sources of heat, such as a radiator or heater.
- Do not expose to temperatures below 0°C (32°F) or above 50°C (122°F).
- Do not subject the computer and magnetic media (e.g., diskettes) to magnetic fields.
- Do not expose the computer to rain or moisture.
- Do not spill water on the computer.
- Do not insert inappropriate objects into the diskette and CD-ROM drives. Diskettes, one at a time, go into the diskette drive; One CD-ROM disc goes on the CD-ROM drive tray.
- Do not subject the computer to heavy shock and vibration.
- Do not expose the computer to dust and dirt.
- Do not place items on top of cables; carefully route cables to and from the computer.

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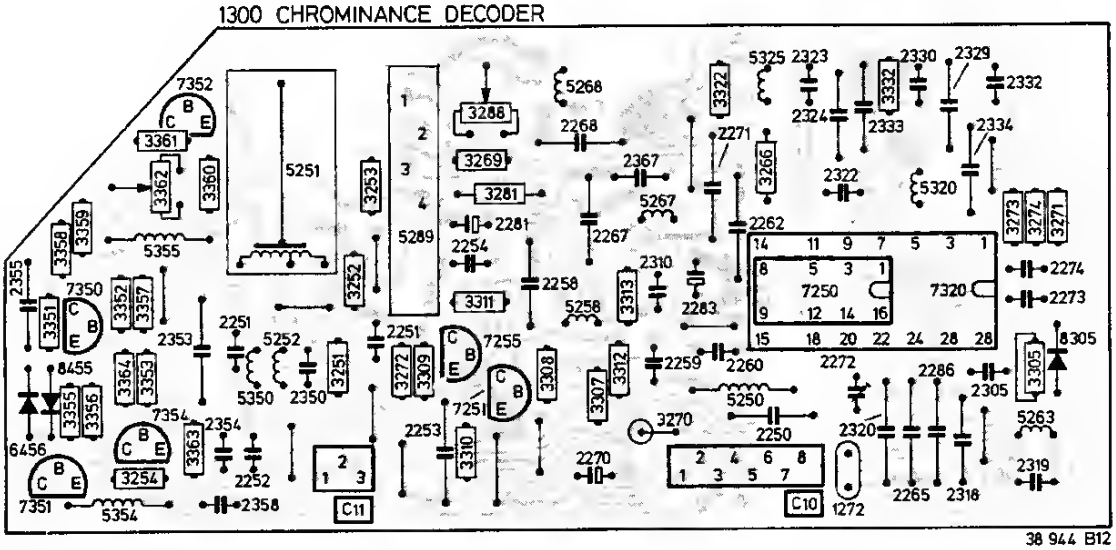
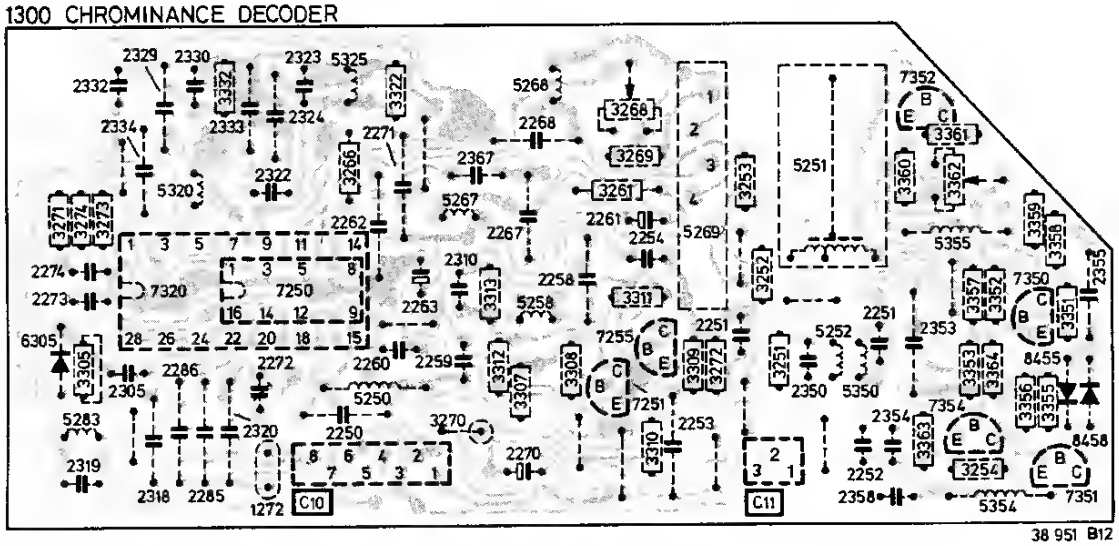
1300 CHROMINANCE DECODER



38 944 B12

1300 CHROMINANCE DECODER



38 951 B12

PAL CHROMINANCE DECODER 1300

TDA4510	4822 209 70019		3268	4822 100 10995	220 Ω potm
			3270	4822 111 30515	18 Ω 0,33 W
BC548	4822 130 40938		3362	4822 100 20168	1 kΩ potm
BC558	4822 130 40941				
			2272	4822 125 50045	20 pF trimm.
BA317	4822 130 30847		**Various**		
			1272	4822 242 70626	Crystal
5250	4822 157 50961				
5251	4822 157 51056		C10	4822 265 40471	8p
5251	4822 320 40141	(crispening)	C11	4822 265 30431	3p
5252	4822 156 21146				
5258	4822 157 52507				
5267	4822 157 52507				
5268	4822 157 52507				
5269	4822 320 40096				
5350	4822 156 21025				
5354	4822 157 51577				
5355	4822 156 21334				

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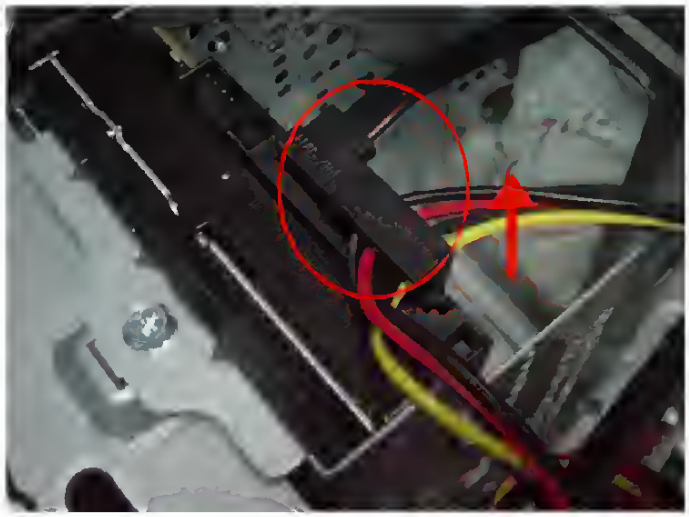
Removing the Hard Disk Drive

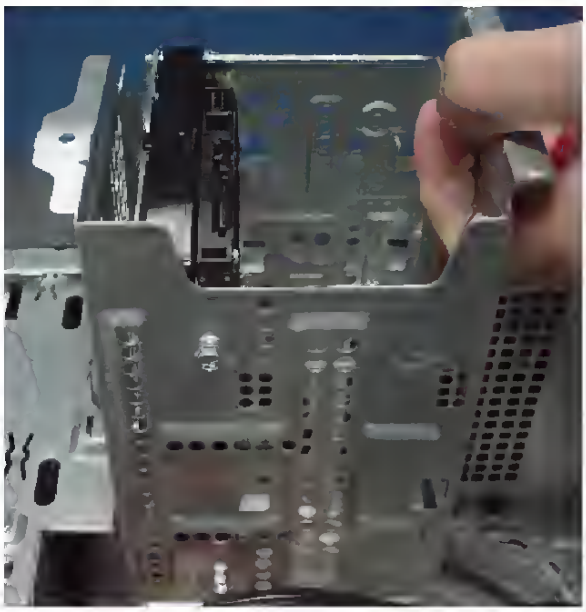
1. Disconnect the data and power cables from the rear of the optical drive and the mainboard.



2. Remove the HDD bracket

   a. Remove the screw that secures the HDD bracket to the ODD bracket.

   b. Lift the bracket up and turn it over.



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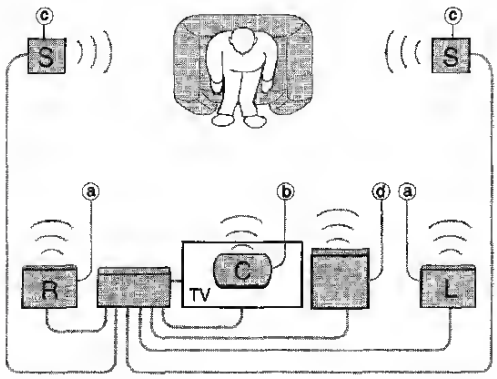
POSITIONNEMENT DES ENCEINTES

Positionnez les enceintes de manière à obtenir les meilleurs effets Dolby Digital Surround (5.1 CH), Dolby Pro Logic ou DSP.

ⓐ **Enceintes avant**
ⓑ **Enceinte centrale**
Installez l'enceinte centrale entre les deux enceintes avant et sur ou sous le téléviseur, si l'ampli-tuner est raccordé à un téléviseur.
ⓒ **Enceintes surround**
Installez les enceintes surround directement sur les côtés ou légèrement en retrait de la position d'écoute. Alignez-les horizontalement à environ 1 m (3,2 pieds) au-dessus du niveau des oreilles.
ⓓ **Caisson de grave**
Installez le caisson de grave quelque part entre les deux enceintes avant.

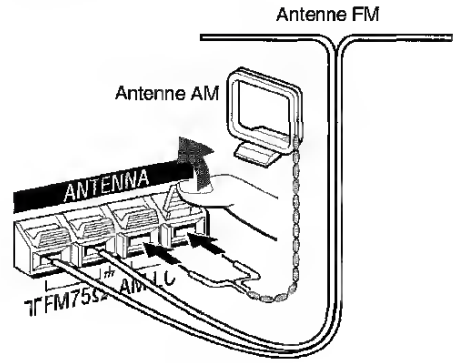
REMARQUE

Le son des enceintes surround ou de l'enceinte centrale dépend du réglage de la fonction DSP, Dolby Pro Logic et 5,1 CH.

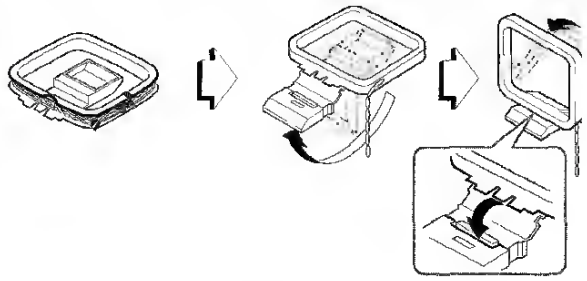


RACCORDEMENT DES ANTENNES FOURNIES ②

Raccordez l'antenne FM aux bornes FM 75 Ω et l'antenne AM aux bornes AM LOOP.



Pour poser l'antenne cadre AM sur une surface
Insérez la saillie dans la rainure comme indiqué sur l'illustration.



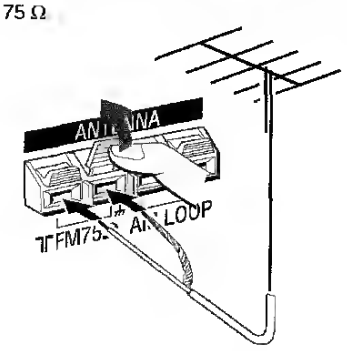
Pour positionner les antennes
Antenne fil FM:
Etendez-la à l'horizontale de manière à former un T et fixez ses extrémités au mur
Antenne cadre AM:
Faites-la pivoter pour trouver la meilleure direction

REMARQUE

- Ne pas approcher l'antenne FM d'objets métalliques ou de tringles de rideaux.
- Ne pas approcher l'antenne AM d'autres appareils, de l'ampli-tuner, du cordon secteur ou des cordons d'enceintes, car elle pourrait capter du bruit.
- Ne pas dérouler le fil de l'antenne cadre AM.

RACCORDEMENT D'UN ANTENNE EXTERIEURE

Pour garantir une reception FM de qualité, il est conseillé d'utiliser une antenne extérieure. Raccordez l'antenne exterieure aux bornes FM 75 Ω.



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Library Operations

2

This chapter describes the following basic library operating procedures:

- Taking ESD precautions, page 48
- Preparing tape cartridges, page 53
- Inserting tape cartridges, page 60
- Closing the cabinet doors and access panels, page 61
- Powering the library on and off, page 63
- Using the OCP, page 65
- Inserting tape cartridges into a fixed load port, page 81
- Using removable magazines, page 82

For Cable Modem and DSL Users

Step 1 Power off the Cable/DSL modem, router, and computer and wait for **5 minutes**.

Step 2 Turn on the Cable/DSL modem and wait for the lights on the modem to settle down.

Step 3 Turn on the router and wait for the lights on the router to settle down.

Step 4 Turn on the computer.

Step 5 Redo the Setup Wizard.

Step 6 Verify the Connection Status as described in **Section 3, Verifying Internet Connection**.

Appendix

Technical Support

E-mail: support@airlink101.com

Toll Free: 1-888-746-3238

Web Site: www.airlink101.com

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current program, and/or storing a different program on top of the one you have created for a particular application.

Before you try this feature, make sure you're happy with the program you had selected prior to turning the unit off. It will be the program you are "stuck" with when you turn the unit back on after enabling the Lock feature.

If you're already in Setup mode, all you have to do to enable this feature is press the fifth **[BAND SELECT]** button and then press one of the **[DOWN/UP]** buttons. You should see the LEDs over Channel B change from "OFF" to "ON." Then turn the unit off and on again. Your DEQ230 is now locked. (No fair using this knowledge to play tricks on your salesperson!)

It's simple to restore the DEQ230 to full functionality (i.e., "unlock" it). Just turn the unit off and power it up in Setup mode again (turn the unit on and then hold down the **[STORE]** button). Then press the fifth **[BAND SELECT]** button and press one of the **[DOWN/UP]** buttons to turn this feature off. The next time you power up the DEQ230 it will operate normally.

Buttons 6-12 (DEQ230D only)

Button 6: MIDI Channel (ALL, 1-16)

The setting for this function determines which MIDI channel the DEQ230D will use to send and receive program changes. The ALL setting means program changes will be received regardless of which channel they are on. When ALL is selected, program changes will be sent only on channel 1.

Use the **[DOWN/UP]** buttons to select the desired setting.

Remember, the functions for buttons 6 through 12 are only available on the DEQ230D.

Button 7: MIDI Program Change (On/Off)

The default setting for the MIDI Program Change function is "On." If you want the DEQ230D not to respond to program changes, use the **[DOWN/UP]** buttons to change it to "Off."

Button 8: System Exclusive Transmit (Send?)

When on this page, pressing the **[UP]** button will cause the DEQ230 to transmit all 30 of its User programs over the MIDI Out jack in "system exclusive" (sys-ex) format. This is a great way to back up your hard-fought programs, and the combination of this function and the next makes it easy to configure the DEQ230D for particular settings.

Once the transmission has begun, you will see a brief message of "Sending," followed by the message "Done." Shortly after that, the DEQ230D will return to the original message "Send?"

This process is not affected by the setting of the MIDI Out/Thru Select function (Button 10). When you instruct the unit to Transmit, the sys-ex data will be sent whether the MIDI jack is set to Out or Thru.

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English

Compatibility modes

A. VGA Analog

1 VGA Analog - PC Signal

Modes	Resolution	V.Frequency [Hz]	H.Frequency [KHz]
VGA	640x480	60	31.5
	640x480	72	37.9
	640x480	75	37.5
	640x480	85	43.3
5VGA	800x600	56	35.1
	800x600	60	37.9
	800x600	72	48.1
	800x600	75	46.9
	800x600	85	53.7
XGA	1024x768	60	48.4
	1024x768	70	56.5
	1024x768	75	60.0
	1024x768	85	68.7
5XGA	1152x864	70	63.8
	1152x864	75	67.5
	1152x864	85	77.1
	1280x1024	60	64.0
	1280x1024	72	77.0
	1280x1024	75	80.0
	1280x1024	85	91.1
QuadVGA	1280x960	60	60.0
	1280x960	75	75.2
5XGA+	1400x1050	60	65.3
UXGA	1600x1200	60	75.0
PowerBook G4	640x480	60	31.4
PowerBook G4	640x480	66.6(67)	34.9
PowerBook G4	800x600	60	37.9
PowerBook G4	1024x768	60	48.4
PowerBook G4	1152x870	75	68.7
PowerBook G4	1280x960	75	75.0
i Mac DV (G3)	1024x768	75	60.0

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*Theoretical maximum wireless signal rate based on IEEE standard 802.11g specifications. Actual data throughput will vary. Network conditions and environmental factors, including volume of network traffic, building materials and construction, mix of wireless products used, radio frequency interference (e.g., cordless telephones and microwaves) as well as network overhead lower actual data throughput rate. Specifications are subject to change without notice. All products and trademarks are the property of their respective owners. Copyright ©2008 AirLink101®

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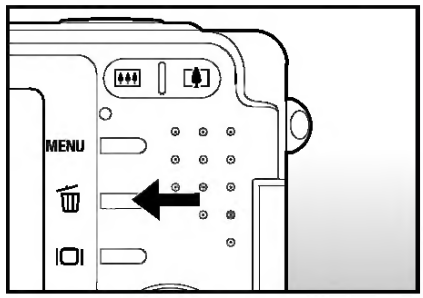
[🗑] Erasing Images

Erasing at Photography Mode (Quick Delete Function)

Quick delete function enables you to erase the image during photography. The quick delete menu provides you to directly erase the last image without further settings.

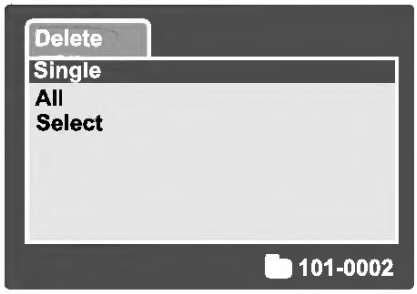
1. Slide the mode switch to [📷] or [🎥].
2. Press the 🗑 button.
   - The last image and quick delete menu appear on the screen.
3. Press the **SET** button to erase the image.
   - To not erase, select [Cancel], and press the **SET** button.



Erasing at Playback Mode

Erasing single image / Erasing all images

1. Slide the mode switch to [▶].
   - The last image will be displayed on the screen.
2. Select the image you want to erase with the ▲ / ▼ buttons..
3. Press the 🗑 button.
   - The deletion menu will be displayed.
4. Select [Single] or [All] with the ▲ / ▼ buttons, and press the **SET** button.
   - Single: Erases the selected image or the last image.
   - All: Erases all of the images on the SD card except for the protected images.
   - Select: Erases a number of selected images.



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